ANNUAL REPORT



2015/16

Volume I

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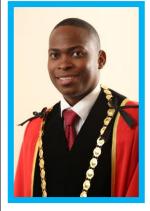


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CHAPTER 1 – MAYOR'S FOREWORD AND EXECUTIVE SUMMARY

COMPONENT A: MAYOR'S FOREWORD

MAYOR'S FOREWORD



A1 Vision:

MIDVAAL LOCAL MUNICIPALITY "VISION" STATEMENT

MIDVAAL WILL BE RENOWNED FOR ROBUST ECONOMIC GROWTH AND A HIGH QUALITY OF LIFE FOR ALL.

PRINCIPLES OF THE VISION:

Executive Mayor Cllr. Bongani Baloyi

The Vision is a reflection of:

A1.1 A Municipality that "Works"

- o Well Governed and Managed
- Financially Viable and Sustainable
- Open, Transparent and Accountable
- o Accessible, Responsive and Caring
- Efficient, Effective and Capable
- Creating a Conducive Environment for Growth

A1.2 A Southern Focal Point as the fastest Growing and Developing Municipality

- Sustainable Delivery of Quality, Affordable Services, including Free Basic Services
- o An Integrated and Diverse Economy that Provides Opportunities for All
- o Integrated Spatial Planning that Promotes Economic and Social Inclusion
- Well Planned and Controlled Environment

A1.3 A Place to Be

- High Quality of Life
- Universal Access to Basic Services
- Energy Efficient and Environmentally Conscious
- Sustainable and Integrated Communities
- Safe and Secure Environment



A2 MIDVAAL LOCAL MUNICIPALITY "MISSION" STATEMENT

WE STRIVE TO ENHANCE AND SUSTAIN THE QUALITY OF LIFE IN OUR URBAN AND RURAL AREAS, PROMOTING AN OPEN OPPORTUNITY SOCIETY FOR ALL THAT WILL RESULT IN ROBUST ECONOMIC GROWTH.

A2.1 MISSION'S GOALS:

Our Mission responds to the objectives of government as stipulated in Section 152 of the Constitution. Improving and sustaining the "Quality of Life" in urban and rural areas forms the core of our mission, which will manifest itself through an efficient, effective and capable Municipality that delivers quality affordable services to all. Our transparent and accountable culture will create a conducive environment for economic growth and an open opportunity society.

A2.2 STRATEGIC FOCUS AREAS

In terms of the Gauteng Growth and Development Strategy, Midvaal is aligned to all of the focus areas. The Midvaal IDP document reflects alignment to National and Provincial KPA's, with the Midvaal IDP focussing specifically on Outcome nine from the National Government's twelve Outcomes: "A responsive, accountable, effective and efficient local government system". The seven Outputs of Outcome nine are directed at local government, and through its KPA's, Midvaal attempts to address these nine Outputs, which include a differentiated approach to municipal financing, planning and support (link to KPA 5), Implementation of the Community Work Programme (link to KPA 3), Improving access to basic services (link to KPA 4), Deepen democracy through a refined Ward Committee model (link to KPA 1) etc.

A2.3 MIDVAAL'S KEY PERFORMANCE AREAS:

KPA 1: Governance and Stakeholder

Participation To promote proper governance and public participation.

KPA 2: Safety and Environment

To contribute to the safety of communities in Midvaal through the pro-active identification, prevention, mitigation and management of environmental health, fire and disaster risks.

KPA 3: Social and Community Development

To assist and facilitate with the development and empowerment of the poor and the most vulnerable.

These include the elderly, youth and disabled.

KPA 4: Institutional Transformation

To provide an effective and efficient workforce by aligning our institutional arrangements to our overall strategy in order to deliver quality services.

KPA 5: Financial Sustainability.

To ensure the financial sustainability of the municipality in order and to adhere to statutory requirements.

KPA 6: Physical Infrastructure and Energy Efficiency

To ensure efficient infrastructure and energy supply that will contribute to the improvement of quality of life for all citizens within Midvaal.

KPA 7: Services and Customer Care to improve our public relations thereby pledging that our customers are serviced with dignity and care.

KPA 8: Economic Growth and Development

To facilitate sustainable economic empowerment for all communities within Midvaal and enabling a viable and conducive economic environment through the development of related initiatives including job creation and skills development.

A3 <u>DEMOCRATIC ALLIANCE MANIFESTO (DA):</u>

A3.1 VISION:

The core of the DA's vision for local government is a focus on the following:

Creating more opportunities and jobs

- i. Investing in infrastructure led growth that provides the environment conducive to private sector investment that creates jobs.
- ii. Creating a comprehensive Expanded Public Works Programme (EPWP), which fairly benefits all recipients.
- iii. Establish Local Economic Development (LED) one-stop-shops to provide information on investment opportunities to drive and promote job creating investment.
- iv. Ensuring that municipal officials prioritise all applications relating to job creating investments.
- v. Working with local small and micro enterprises, business chambers and regional economic development agencies to promote local businesses regionally and nationally.
- vi. Implementing bus and taxi transport systems where they are most needed and ensuring Integrated public transport systems in metros by using single 'Smart' ticket systems which allow commuters to use all forms of public transport (such as bus and taxi) with one ticket.
- vii. Working with the private and non-profit sectors to ensure that a range of housing



- opportunities are available for different income levels.
- viii. Speeding up the delivery of title deeds to state-subsidised housing so that recipients have legal ownership of their homes.
- ix. Using government infrastructure to connect disadvantaged communities to the internet, by using municipal facilities such as public libraries and clinics to create Wi-Fi hotspot hubs.
- x. Partnering with the private and non-profit sectors to provide capped free data at universal hotspot in municipal buildings and other government facilities, allowing all residents to access the internet.

Making local government responsive

- · Attracting the next generation of municipal officials through graduate recruitment programmes.
- Working with provincial governments to increase access to drug and alcohol addiction treatment programmes to increase access to treatment options available.

Providing better service delivery

- · Fixing potholes and maintaining all municipal roads.
- Providing access to electricity, potable water and sanitation.
- · Weekly refuse collection from formal and informal areas.
- · Prioritising the regular maintenance and refurbishment of municipal infrastructure.

Stopping corruption

- Establishing an effective system to process complaints and to report corruption.
- · Appointing all government staff fairly, based on the value that they add.
- Excluding councillors and other public representatives from the EPWP recruitment.
- · Opening up the tender process at the adjudication stage.
- · Opening up Council meetings.

Providing meaningful redress

- Establishing and maintaining inclusive community amenities and spaces.
- Connecting people from diverse backgrounds through efficient, affordable, safe and reliable public transport.
- Implementing truly Broad-Based Black Economic Empowerment (B-BBEE) that benefits the many, and not just a connected elite.
- Ensuring that urban planning and zoning considers the integration of different communities and income levels.

Making communities safer

- Developing specialist crime prevention units in metros to focus on specific priority crimes like gangsterism and drugs.
- Prioritising the establishment of municipal law enforcement services for traffic policing and crime prevention.



Key Policy Developments:

This is based on Strategic alignment to the Provincial Growth and Development Strategy, and the IDP strategies included in the IDP especially with focus on impact and outcome achieved – bearing in mind that foreword provides details that should be included in the chapters to follow.

Key Service Delivery Improvements:

- i. A debottlenecking project was concluded at the Meyerton waste water treatment works, enhancing our ability to effectively treat waste water and improve quality of output.
- ii. Additional fire hydrants were installed in Daleside, Highbury, Homestead Apple Orchards, Walkers Fruit Farms, Drumblade, De Deur and Walkerville.
- iii. Roads across Midvaal were resurfaced and repaired.
- iv. Three midvaal disposal sites were fenced in order to comply with license conditions.
- v. The design of the fencing, wet reticulation, soccor field, ablution block and gate house for the Lakeside Sports Centre are complete. Construction should begin in 2016/17.
- vi. A 1.2m fence was constructed around the Sicelo football field and the construction of the new ablution facilities at the hall started in 2015/16.
- vii. Work on the upgrading of the bulk outfall sewers for Sicelo contined in order to allow the construction of additional housing in Sicelo.
- viii. The Sicelo reservoir and main is a long term project which involves the construction of a new 10 mega litre reservoir and bulk water mains. In terms of Bulk Sewer Connections to Sicelo, work was done at Nyala Street and Joos Williamson Street sections in 2013/14. In 2014/15 work was done mainly in Morris Street. In 2015/16 it is planned to complete the link under the R59 and the railway line. This project is linked to the upgrading of Sicelo sewers in that the two projects will allow the development of additional housing in the greater Sicelo area.
- ix. Work on the upgrading of the bulk water supply to Sicelo, Daleside, Valley Settlements and Highbury continued in order to allow the construction of additional housing in Sicelo and the further development of the R59 corridor.
- x. A new water tower is under construction at Vaal Marina and work on the refurbishment of the Vaal Maria waste water treatment works is in progress, which will accommodate the new Mamello.
- xi. Work has started on the installation of additional sewer network and upgrading of the pump station in Daleside.
- xii. All the stands between Adelaar and Visarend will be connect before December.
- xiii. Work has started on the expansion to the Meyerton Waste Water Treatment Works, the additional capacity is expected to be available in July 2017.

Public Participation:

Public participation has been of paramount importance to Midvaal's leadership team and it has improved through increasing the number of platforms where interaction can occur, as well as by improving the quality of these interactions.

The following are public participation activities:

- 14 Ward Committees (all are functional and meet on a quarterly basis as per programme)
- State of the Municipality Address
- Budget and IDP meetings
- Annual IDP Representative Forum

- · Annual Business Breakfast
- Principals' Forum
- · Faith-Based Organisations' Forum
- Farmers' Forum
- Young Professionals' Forum
- Tourism Forum
- Quarterly Newsletter
- Online e-newsletter
- Calls for input through notices and advertisements in newspapers and on the Municipal website, in compliance with the Municipal Systems Act
- Meetings with relevant stakeholders and affected groups (e.g. business, media, community organisations, etc.)
- Suggestion box in Rates Hall
- Social media avenues for communication (Facebook and Twitter)
- Ad hoc interaction such as visits to childrens' homes, churches and community events.

Future Actions:

- The Vaal Marina waste treatment works will be refurbished in particular a standby generator and automation will be included in order to reduce the likelihood of spillages into Vaal Dam.
- Work on phase one of the Lakeside Sports Centre is ongoing with fencing and internal reticulation
 to be done in 2015/16, as well as a start to be made on the ablution block/change room. The
 Council has committed itself to constructing a well-designed and resourced centre that will become
 the community's pride similar to those constructed in Bantu Bonke and Sicelo.
- The Valley Settlements reservoir is well into its planning phase and construction is expected to begin mid-2016 after EIA approval is obtained. The reservoir will not only cater for the increased demand for industrial land along the R59 but also for the planned housing developments in Sicelo and Meyerton Farms.
- Provisions have been made for the Vaal Marina Fire Station.
- Upgrades to basic infrastructure in Sicelo.
- Construction of the Risiville electricity substation is underway.

Agreements / Partnerships: Announcements on special partnerships initiated.

- Partnership with GDARD and DRDLR for the construction of De Deur Agro-Processing Centre Partnership with Centre for Local Capacity Building (CLCB) for benchmarking of business
- Climate in SA municipalities
- Partnership with GDHS and DRDLR for the housing project in Mamello
- Ongoing Partnership with Province, Basil Read and Old Mutual regarding Savanna City Housing Development.
- Partnership / funding agreement with DWA (Department of Water Affairs) for the Southern Regional Sanitation Scheme is being used for the upgrading of the Meyerton waste water treatment works



Conclusion:

With the achievement of a clean audit (2014/2015) and the title of Gauteng's **TOP PERFORMING MUNICIPALITY** in the 2015 annual MFSI, both for the second consecutive year, Midvaal is proving beyond doubt that this municipality embodies the principles of good and clean governance. The past year has seen the strengthening of public engagement through an increased number of interactions with valued stakeholders across the municipality, including the farming, tourism and community policing forum sectors, amongst others.

We have worked harder than ever to deliver services to those in our community who are most in need, without neglecting the maintenance of already-established areas.

The population has seen growth as people move into the area, seeking the excellent standard of service delivery and high employment rates which Midvaal has become renowned for. We have made much progress, but are always acutely aware that more needs to be done in order to create an equal opportunity society for all residents of Midvaal. As we reflect on our successes, we are planning for a future in which Midvaal is recognised as a region of agricultural prowess, tourism and a prime investment destination; a future in which there is growth and prosperity for all our people.

Executive Mayor Cllr. B. Baloyi

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COMPONENT B: EXECUTIVE SUMMARY

1.1. MUNICIPAL MANAGER'S OVERVIEW

MUNICIPAL MANAGER'S OVERVIEW



Mr. ASA De Klerk Municipal Manager

The year under review is also the conclusion of the current five year term with the Municipal Elections taking place on the 03 August 2016. Midvaal enjoyed the benefit of capitalising on a second consecutive clean audit. This resulted on even stronger emphasis and focus being placed on our Operation Clean Audit Plan and Risk Management. Midvaal was also the only Municipality in Gauteng to sign a Memorandum of Understanding with the Ethics Institute in 2015/16.

The Municipality continued with the shared services from three neighbouring municipalities, these Municipalities included Ekhuruleni, Emfuleni and Sedibeng District Municipality. Ekhuruleni Metro provided Midvaal with sewer services for Klipriver Business Park ext 1. Emfuleni provided a wider range of services inclusive of water, electricity and sewer services for Risiville residents. The service from Sedibeng is IT related and includes seconded staff in terms of a service level agreement.

The projects initiated in the previous year towards the curbing of distribution losses were continued. This led to the refurbishment of the two water reservoirs and will have a positive effect on the management of these

losses. The electricity losses did not materially change for the current year and will receive specific attention in the new financial year as the Municipality will then embark on a section 78 process. The PPP was also registered towards the end of the year with National Treasury.

The slow growth and significant difficulties within the South African economy did not leave Midvaal untouched and was the trend of business closing or reducing production sustained through this year which had sever consequences on revenue and was there significant budget cuts during the revised budget in January 2016. Due to the continued effort from Debt collection department and the initiation of a revenue work committee that focus on the streamlining of revenue streams we achieved a collection rate of 93%.

The new development of Savanna City with the first families taking occupation of their new houses also contributed to the growth in our tax base although the education and community participation programs will have to continue to ensure that this development do not suffer from diminished payment levels. Similar projects show projected collections rate that are lower than the required rates within the current Midvaal. This will require additional staff and support of the Management.

Although election years are normally riddled with challenges we still have been able to implement more than 90% of our planned projects despite several work stoppages from the communities. The biggest project nearing completion is the upgrading of our sewer capacity in the Meyerton waste water plant. This will allow future development to start again and will ensure sustained growth.

Risk management

Enterprise wide risk management is a priority of the municipality and as such it is a standing item on the weekly management agenda. This gives the opportunity for the early identification and mitigation of risks.

The Risk Management Policy of Midvaal Local Municipality is reviewed on an annual basis and the last review was approved by Council on 26 May 2016.

The Strategic Risk Register is fully aligned to the IDP and SDBIP of the Municipality and all the objectives of the IDP are addressed.

The Technical Risk Committee (chaired by the Deputy Chief Financial Officer/Chief Risk Officer) was fully functional during the year under review. The Risk Committee consists of Risk Management Coordinators which are senior personnel in each department in the Municipality. The risk champions underwent the National Treasury risk management training during the year and they are now fully functional.

The departmental risk champions submit status quo reports to the Risk Management Committee (oversight) on a quarterly basis indicating what actions have been taken to mitigate the risks. The Risk Management Committee is attended by the Chairperson of the Audit Committee and the items raised at the Risk Management Committee are also discussed at the Audit Committee when appropriate. Quarterly Reports are submitted to Council on the progress on management of strategic and operational risks. Risk Management is audited by the internal auditors for completeness and effectiveness on an annual basis.

The five top strategic risks identified after the completion on the IDP are:

- 1. Cash constraints due to low revenue collection rates
- 2. Inadequate delivery of basic municipal services
- 3. Fraud and corruption
- 4. Inadequate provision of housing
- 5. Decline in investor confidence

In addition, the implementation of the National Treasury MFMA Regulations on a Standard Chart of Accounts for municipalities will become a risk in the next year due to resource limitations (both in terms of human resource capacity and IT capacity).

Financial Sustainability

The municipality continues to monitor its financial and as such are showing improved financial results on a year basis. Ratings Afrika annually issues an analysis of the financial performance of all local municipalities and for a second year in a row, Midvaal was the top performing local municipality in Gauteng, achieving an index score of 56 against the provincial average of 30. Ratings Africa noted that the high-scoring municipalities demonstrate remarkable consistency over the years assessed. These municipalities normally have well-entrenched financial policies and their budgets are based on sound long-term financial strategies.



During the financial year under a number of initiatives were embarked on to improve the financial management. This includes:

- Establishment on an mSCOA steering committee and establishment of project team. The mapping of the General Ledger has been completed and the system changes will be done in the coming financial year.
- Implementation of MFMA Circular 82 dealing with cost curtailment. The municipality has adopted its own cost curtailment policy in the previous financial year and has now further strengened policies in support of cost curtailment.
- Ongoing cash management: Cash balances increased from R75m at 30 June 2015 to R99.9m at 30 June 2016. An amount of R116m was generated from operations against the of R69.9m of the previous financial year. A current ratio of 1.70:1 and a cost coverage ratio of 1.77 was achieved for the year. This indicates the municipality's ability to settle all current liabilities from current assets.
- Improvement to the completeness of revenue reconciliations as standard operating procedure: MFMA Circular 64 describes revenue management as a "routine financial management function" and in municipal terms, effective revenue management means that all consumers are billed correctly for all services received and all property owners are levied the correct property rates in accordance with the Local Government Municipal Systems Act, 2000 (Act 32 of 2000) and Municipal Property Rates Act, 2004, respectively. Revenue, as a product of service delivery and the municipal valuation roll, is dependent on the extent and use of land and services provided, as well as on the municipality's ability to accurately and comprehensively identify, record and manage all its revenue sources. Monthly recons are now performed between the valuation roll and the billing system as well as regular data verification tests done to ensure consumption charges are within acceptable norms.

Analysis of financial results for the year

Statement of Financial Performance for the year ended 30 June 2016

The Municipality had a deficit of R16.6m for the year under review (an improvement from the previous year's defecit of R21.7m). It is anticipated that the next few financial years will also have accounting deficits. The deficits are driven by the depreciation cost which are currently not fully factored into the setting of tariffs. The municipality has started with the phasing in of the inclusion of depreciation in the tariff setting process which will both lead to reduced deficits and improved asset management as funding will become available for asset renewals. 98.5% of the budgeted operational revenue were achieved and the actual expenditure was only 93.8% of the budget. The provision for bad debt was significantly increased to make provision for the new indigent policy becoming effective on 1 July 2016 where all property owners with a property value of R150 000 and less will qualify as indigent households.

Statement of Financial Position as at 30 June 2016

The financial position has not shifted materially from the 2014/2015 financial year. Current assets have increased by 14.94% from the 2014/2015 financial year, mainly as a result of increased cash balances. Net consumer debtors decreased as a result of the higher provision for bad debt. The cash collection rate for the year was 93%, the same as in the previous financial year.

The ongoing economic hardship faced by our communities is taking its toll on our collection ability and it is expected that the collection for the coming year will also be only 93%.

Non-current assets have again declined this year. The 1.31% decline is due to the fact that the municipality's investments in new assets are lower than the annual depreciation charges. The condition of the assets are still such that a good level of services is rendered, but this is not a sustainable trend. Increased investment in infrastructure, particularly sanitation infrastructure will be required in the next three years. The repairs and maintenance budget of the municipality is also not in line with the National Treasury norm of 8% of the asset values. This is being addressed through higher than inflation tariff increases with a corresponding increase in the maintenance cost. The protection of the municipality's asset base is regarded as a high priority as it is both the base of our service delivery mandate as well as our revenue base.

Current liabilities have increased by 21.33%. Trade and other payables have increased by 32.37% due to various capital projects being finalised late in June which led to more accruals being raised at financial year end.

Non-current liabilities decreased by 2.24% as a result of the reduction in external loans – no new loans were taken up in the year under review. The only new borrowings were lease agreements that were entered into for the financing of movable assets.

General key performance indicators

The Local Government Municipal Systems Act, 2000 (Act 32 of 2000) prescribes certain general key performance indicators to be included in the performance management system.

The results of these ratio's are as follows:

Section	Indicator	2015	2016
10(a)	Percentage of households with access to basic level of:		
	water	75.8 %	75.8 %
	sanitation	84.1 %	84.1 %
	electricity	79.3 %	79.3 %
	solid waste (number of collection points)	85 %	85 %
10(b)	Percentage of households earning less than R1 100 per month with access to free basic services Note: The 100% refers to number of households who have registered as indigents (earning less than R3 500 per month) and are entitled to free basic services.	100 % of 460 registered indigents	100 % of 1 166 registered indigents
10(c)	Percentage of a municipality's capital budget actually spent on capital projects identified for a particular financial year in terms of the municipality's integrated development plan	95%	90%

10(d)	Number of jobs created through municipality's local economic development initiatives including capital projects • Work Opportunities • Full Time Equivalent (FTE)	903	1 280 1 469.22
10(e)	Number of people from employment equity target groups employed in the three highest levels of management in compliance with a municipality's approved Employment Equity Plan.	3	1
10(f)	Percentage of a municipality's budget actually spent on implementing its workplace skills plan	96%	81%
10(g)	Financial Viability		
	Debt Coverage	17 times	18 times
	Total (net) outstanding service debtors to revenue	27	33
	Cost Coverage	1.47 months	1.77 months

There were also several results which indicated that Midvaal Local Municipality still remains a top performing municipality. The municipality gave access to basic municipal services to the vast majority of its community and is able to assist in local economic development projects that maintain the unemployment rate at below both Gauteng and National levels.

Organisational Performance

Council approved a total of 54 Key Performance Indicators including the National Key Performance Indicators. An overall total performance of 85 % (46 indicators) was achieved.

The following eight targets were not fully achieved, namely:

- Achieving percentage of water losses;
- Construction of Lakeside Sport Centre (Phase 2);
- 3. Achieving percentage of electricity losses;
- 4. Percentage of identified capital projects physically implemented;
- 5. Percentage of approved departmental operating budget spent (Community Services);
- 6. Percentage of approved departmental operating budget spent (Engineering Services);
- 7. Percentage of households with access to basic level of sanitation (completion of the extension of the Daleside Sewer Project to provide sewer to 80 formal households);
- 8. Upgrading of the Sicelo Multi-purpose Centre.

Various factors, e.g. community unrest and the implementation of the Cost Containment Plan, impacted negatively on the fully achievement of some of the targets. However, there is no reason for concern as it is foreseen that all targets will eventually be achieved.



Appropriate remedial actions were agreed upon and have already been implemented to ensure that these targets are reached. A detailed report is attached as Annexure T.

Audit Opinion

Midvaal has an excellent record of achieving unqualified audits. Since the establishment of the Midvaal Local Municipality in 2000, the municipality had two qualified audit opinions with unqualified audits in the other years. The municipality achieved clean audits in the 2013/2014, 2014/2015 and the 2015/2016 financial years. In an effort to maintain the clean audit, an updated Operation Clean Audit (OPCA) Plan was compiled and the existing OPCA task team continued monitoring its implementation. The OPCA task team, chaired by the Accounting Officer, remained as active as it had been before the achievement of the Clean Audit.

In my brief overview I have touched on some of the achievements and challenges facing the municipality. The rest of the Annual Report deals in detail with the departments and individual performance of these departments within Council.

Finally I wish to thank the Executive Mayor and Mayoral Committee Members, Councillors and Heads of Department and all other staff members for making Midvaal Local Municipality a top performer.

A.S.A. DE KLERK MUNICIPAL MANAGER

T 1.1.1



1.2. MUNICIPAL FUNCTIONS, POPULATION AND ENVIRONMENTAL OVERVIEW

INTRODUCTION TO BACKGROUND DATA

In this chapter it is evident that the Midvaal Local Municipality has succeeded in enhancing the quality of life of all its citizens, through the improved delivery of basic services in both the urban and rural areas. Working hand in glove with other service providers such as Eskom and Rand Water, the Midvaal Local Municipality has further reduced service delivery back logs. The Council also provides other support services such as refuse removal, health facilities, cemeteries, libraries, parks and sports facilities.

The built environment is enhanced through the rapid service delivery by the land use and the building control sections through reduced turnaround times in approving land use and building applications.

The housing backlog surveys conducted by the Red Ants, in collaboration with the Informal Settlement Network, has confirmed the housing backlog as defined by the 2011 Census. The result is that the housing backlog has been identified and the Midvaal Local Municipality has facilitated the initiation of new projects to reduce the housing backlogs. The housing projects are planned to be established in a phased approached.

Population

The Midvaal Local Municipality has a total population of 95,300 (Source StatsSA: 2011 Census). The total population grew from 52,679 in 1996 to 95,300 in 2011 according to the 1996 and 2011 census data. The year on year growth for the total population for this period was 2.78%. The Black or African population grew at a rate of 3.5% and the White or European population grew by 1.46%. The Migration Plan that was conducted and adopted by the Midvaal Council in May 2016, identified that Midvaal is experiencing a population growth rate above that of the national and even Gauteng population growth rates.

Sectoral Analysis

Primary Sector

The primary sector of the economy consists of the agricultural and mining sectors. Mining contributes 0.3% whilst agriculture contributes 1.34% to the Midvaal GVA. The contribution by agriculture towards the GVA is minor, but plays a major role in the provision of food security and the creation of employment for unskilled and semi-skilled workers. It is with this in mind that Midvaal has recognised the potential that the agricultural sector could contribute and therefore adopted an agricultural policy to protect agricultural land (food security).

Secondary Sector

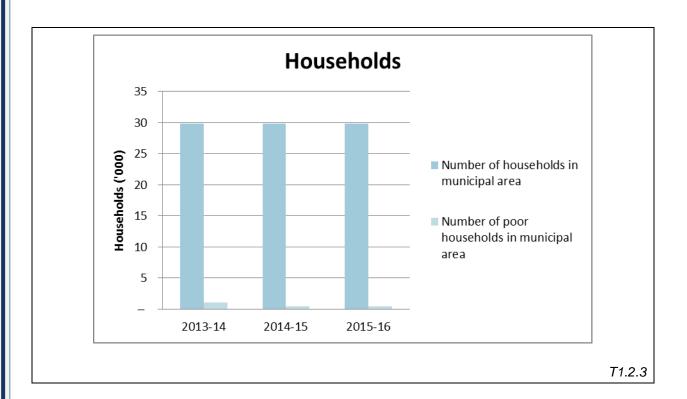
The secondary sector of the economy consists of manufacturing, electricity generation and construction. The manufacturing sector grown to become the largest contributor to the Midvaal Local Municipality"s GVA, which contributes 24,06% overall. The Midvaal Local Municipality recognised the potential of this sector and therefore adopted the R59 Strategic Framework to promote the R59 Development Corridor.

Tertiary Sector

The tertiary sector is basically the services sector as well as the governmental sector which contributes 61,59% to the GVA of the Midvaal Local Municipality.

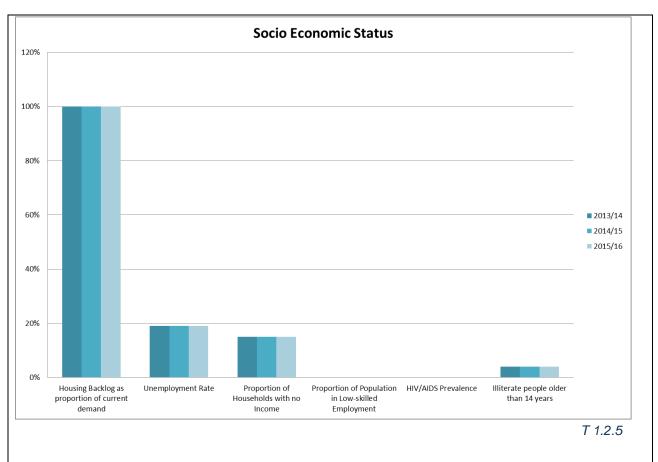
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Population Details									
Ago	2013/2014				2014/2015			2015/2016	;
Age	Male	Female	Total	Male	Female	Total	Male	Female	Total
Age: 0 - 4	4 176	4 203	8 379	4 176	4 203	8 379	4 176	4 203	8 379
Age: 5 - 9	3 555	3 466	7 021	3 555	3 466	7 021	3 555	3 466	7 021
Age: 10 - 19	7 087	7 233	14 320	7 087	7 233	14 320	7 087	7 233	14 320
Age: 20 - 29	9 929	8 453	18 381	9 929	8 453	18 381	9 929	8 453	18 381
Age: 30 - 39	8 560	7 192	15 752	8 560	7 192	15 752	8 560	7 192	15 752
Age: 40 - 49	6 489	6 220	12 709	6 489	6 220	12 709	6 489	6 220	12 709
Age: 50 - 59	4 852	4 485	9 337	4 852	4 485	9 337	4 852	4 485	9 337
Age: 60 - 69	2 963	2 920	5 882	2 963	2 920	5 882	2 963	2 920	5 882
Age: 70+	1 567	1 952	3 519	1 567	1 952	3 519	1 567	1 952	3 519
Source: Statistics SA	•	•	•		•	•	•		T 1.2.2



	Socio Economic Status							
Year	Housing Backlog as proportion of current demand	Unemployment Rate	Proportion of Households with no Income	Proportion of Population in Low-skilled Employment	HIV/AIDS Prevalence	Illiterate people older than 14 years		
2013/14	100%	19%	15%	. 7	_	4%		
2014/15	100%	19%	15%	* see	note	4%		
2015/16	100%	19%	15%			4%		
						T 1.2.4		

*Note: The statistical information on these matters is not available at the date of compilation of this draft Annual Report.



Overview of Neighbourhoods within Midvaal	Local Municipalit	у
Settlement Type	Households	Population
Towns		
Vaal Marina SP	231	402
Noldick	183	531
Highbury	201	558
Klipwater	177	639
Meyerton Ext 6	201	696
De Deur Estate	216	702
Ohenimuri	219	744
Balmoral Estate	234	768
Kookrus	378	1 266
Riversdale	384	1 383
Daleside	630	2 076
Rothdene	594	2 106
Meyerton South	663	2 223
Golf Park	768	2 472
Meyerton Central	1 074	3 339
Risiville	1 170	3 858
Henley on Klip	1 596	5 010
Lakeside	2 787	9 231
Meyerton Park	3 264	11 145
(Source STATSSA 2011 Census) Sub-Total	14 970	49 149
Townships		
Not applicable		0
Sub-Total	0	0
Rural settlements		
Risiville	54	150
Kliprivier	66	168
Rietspruit AH	63	210
Pendale AH	87	228
Van Der Westhuizen AH	78	240
Green Valley AH	69	243
Klipview AH SP	84	285
Ironside AH	114	309
Voster Park AH	105	324
Harveston AH	120	336
Schoongezicht AH	102	339
Sherman Park AH	93	375
McKay Estate	129	384
Koolfontein AH	105	390
Garthdale AH	111	396
Goedehoop AH	168	477
Hartzenberg AH	180	510

Total	29 852	95 301 T 1.2.6
Midvaal DD: Housing) Sub-Total	3 766	8 756
Stadwa (Source: Clarification Report as compiled by	86	208
Chicken Farm	28	42
Sicelo	2 969	6 441
Put Put - Kayelitcha	374	530
Peils Farm	351	555
Boitumelo	286	517
Alewynspoort - Kromdraai	80	120
Alewynspoort - Harold	150	343
Informal settlements		
(Source STATSSA 2011 Census) Sub-Total	11 116	37 396
Midvaal NU Farms	1 873	8 167
Midvaal NU	888	2 913
Walker Fruit Farms AH	747	2 15
Homestead AH	573	1 71:
De Deur Estate	381	1 53
Riversdale	339	1 14
Elandsfontein AH	429	1 12
Mooilande AH	354	1 08
Nelsonia AH	276	1 06
Blignautsrus AH	390	1 05
Buyscelia AH	300	1 02
Homelands AH	321	98
Bolton Wold AH	276	97
Drumblade AH	300	96
Nooitgedacht AH	249	87
Walkerville AH	291	81
Ophir AH	201	78
Tedderfield AH	240	72
Valley Settlements AH	267	67
Golf View AH	192	63
Glen Donald AH	183	60
Henley on Klip	168	52

Note: Refer to the Municipal Fact Sheet at number 5 of the Section 46 Performance Report, attached in Volume 2 of this Annual Report, (Appendix "T" of this Annual Report), as well as the situational Analysis at number 9 of the same Section 46 report.

Natural Resources			
Major Natural Resource	Relevance to Community		
Dolomite	Active mine at Glen Douglas, Artisans programme and employer of several Midvaal residents		
Coal	Coal and other mineral deposits in the eastern part of Midvaal and adjoining municipalities. Environmental risk, negative impact on Midvaal infrastructure, limited employment potential		
Nature	Suikerbosrand Nature Reserve , Ridges. Conservation tourism has the potential to contribute to job creation and combatting unemployment		
Water	Klipriver, Vaal River, Vaal Dam		
	T 1.2.7		

COMMENT ON BACKGROUND DATA:

The following challenges are highlighted by the above information:

- Increase in the unemployment rate
- Level of indigents
- Population growth and pressure to provide bulk infrastructure

In order to address the challenges, Midvaal Local Municipality has:-

- EPWP, CWP, Agricultural and Local Ecomic Development projects
- Draft LED Strategy, and Agricultural Growth Strategy
- Revised indigent policy
- Reached agreements with developers to contribute to bulk infrastructure
- Coordinated planning to enhance responsiveness
- An effective complaints system to address concerns of residents.

T 1.2.8

1.3. SERVICE DELIVERY OVERVIEW

SERVICE DELIVERY INTRODUCTION

The information on basic service delivery, achievements and challenges, including information on service delivery to indigents, are dealt with in Chapter 3. Applications for electricity connections to households only came from people who could afford it. All the requests for which payment was made were completed. Indigents in the formal housing areas were given free basic units (30kwh) if they were registered with the municipality. An application for funding of bulk supplying to Sicelo and Mamello was made.

In this section, specific reference is made to waste management services. The other services are addressed in chapter 3.



BACKGROUND: WASTE MANAGEMENT

The Council provides a "boundary-to-boundary" waste management service in public areas which it is responsible for, within its geographic area of jurisdiction. Property owners, organisations, business entities or individuals who occupy premises, are responsible for maintaining cleanliness and hygiene standards on their premises (on-site inside property boundaries), in keeping with the norms determined by applicable by-laws. All stakeholders may contract on-site waste management services at their own expense. The Council's own services are clustered by the following categories and the suite of services required for managing waste through an internal service mechanism include:

- General waste collection services, including the transportation of waste to a transfer station, Material Recovery Facility (MRF) or drop-off site for recyclables, a special processing/treatment installation, or a disposal facility;
- Cleaning/cleansing, consisting of a wide range of cleaning services for all public spaces and streets
 under the Council's jurisdiction. This includes litter bin provision and servicing, street sweeping,
 litter picking, the cleaning of illegal dumping and animal carcasses, and the cleaning of industrial
 pollution, waste and debris generated by natural disasters and processes;
- Disposal services, which include the maintenance and operation of special processing and collection facilities, waste transfer stations and landfill sites;
- Technical support services: the Council operates a fleet of vehicles that are specially equipped for the tasks of waste collection, cleaning and transportation of waste to landfill sites. A variety of support infrastructure such as depots and workshops are required and must be provided to house and support the different functions;
- General management, contract management, customer relations, information, administrative and planning support. Various services are also provided to manage and provide additional support for the operational services.

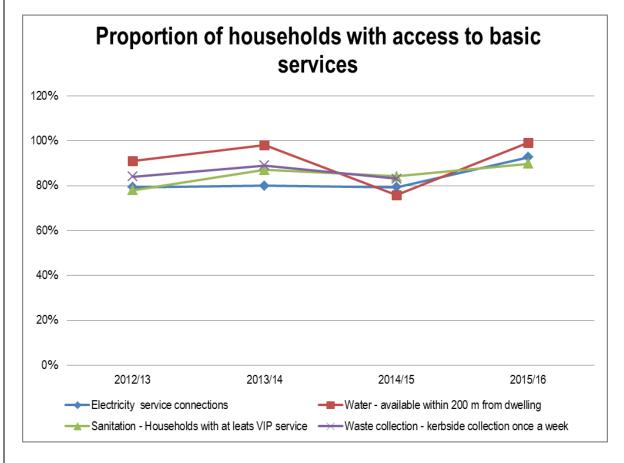
Waste Management Service Delivery

As per the StatsSA 2011 Census, the estimated 95 300 people living in Midvaal Local Municipality can be divided into 29 852 households. Households currently receiving refuse removal services total 85%, amounting to 18463 formal households; of these, 6890 households receive the Free Basic Refuse Removal (FBRR) service, which represents 37% of households served. The Commercial and Industrial Sector is partially serviced by Midvaal Local Municipality, whereas the rest of these sectors have their own waste management plans and are serviced by the private sector. The Midvaal Local Municipality currently provides services to the towns and areas in its jurisdictional area. The Municipal area has been divided into fourteen wards, numbered from 1 to 14 as indicated in the document. Service delivery for the entire MLM is coordinated from the Community Centre located in De Deur, and the operation is managed from the Galloway Depot located in Galloway Street, Meyerton.

T 1.3.1



Proportion of Households with minimum level of Basic services					
	2012/13	2013/14	2014/15	2015/16	
Electricity service connections	79%	80%	79%	92.70%	
Water - available within 200 m from dwelling	91%	98%	76%	99.10%	
Sanitation - Households with at leats VIP service	78%	87%	84%	89.70%	
Waste collection - kerbside collection once a week	84%	89%	83%	85%	



T 1.3.2

COMMENT ON ACCESS TO BASIC SERVICES:

As can be seen from the graph above, there is an improvement in access to basic services by households, albeit slight. This improvement has been realised in spite of the continued negative local, national and international economic climate.

Midvaal Local Municipality approved its indigency threshold at an income level of R3500 per household per month.

T 1.3.3



1.4. FINANCIAL HEALTH OVERVIEW

FINANCIAL OVERVIEW

Financial Sustainability

The municipality continues to monitor its financial and as such are showing improved financial results on a year on year basis. Ratings Afrika annually issues an analysis of the financial performance of all local municipalities and for a second year in a row, Midvaal was the top performing local municipality in Gauteng, achieving an index score of 56 against the provincial average of 30. Ratings Africa noted that the high-scoring municipalities demonstrate remarkable consistency over the years assessed. These municipalities normally have well-entrenched financial policies and their budgets are based on sound long-term financial strategies.

During the financial year under a number of initiatives were embarked on to improve the financial management. This includes:

- Establishment on an mSCOA steering committee and establishment of project team. The mapping of the General Ledger has been completed and the system changes will be done in the coming financial year.
- Implementation of MFMA Circular 82 dealing with cost curtailment. The municipality has adopted its own cost curtailment policy in the previous financial year and has now further strengened policies in support of cost curtailment.
- Ongoing cash management. Cash balances increased from R75m at 30 June 2015 to R99.9m at 30 June 2016. An amount of R121.7m was generated from operations against the of R69.9m of the previous financial year. A current ratio of 1.68:1 and a cost coverage ratio of 1.77 was achieved for the year. This indicates the municipality's ability to settle all current liabilities from current assets.
- Improvement to the completeness of revenue reconciliations as standard operating procedure. MFMA Circular 64 describes revenue management as a "routine financial management function" and in municipal terms, effective revenue management means that all consumers are billed correctly for all services received and all property owners are levied the correct property rates in accordance with the Local Government Municipal Systems Act, 2000 (Act 32 of 2000) and Municipal Property Rates Act, 2004, respectively. Revenue, as a product of service delivery and the municipal valuation roll, is dependent on the extent and use of land and services provided, as well as on the municipality's ability to accurately and comprehensively identify, record and manage all its revenue sources. Monthly recons are now performed between the valuation roll and the billing system as well as regular data verification tests done to ensure consumption charges are within acceptable norms.



Analysis of financial results for the year

Statement of Financial Performance for the year ended 30 June 2016

The municipality had a deficit of R16.6m for the year under review (an improvement from the previous year's defecit of R21.7m). It is anticipated that the next few financial years will also have accounting deficits. The deficits are driven by the depreciation cost which are currently not fully factored into the setting of tariffs. The municipality has started with the phasing in of the inclusion of depreciation in the tariff setting process which will both lead to reduced deficits and improved asset management as funding will become available for asset renewals. 98.5% of the budgeted operational revenue were achieved and the actual expenditure was only 93.8% of the budget. The provision for bad debt was significantly increased to make provision for the new indigent policy becoming effective on 1 July 2016 where all property owners with a property value of R150 000 and less will qualify as indigent households.

Statement of Financial Position as at 30 June 2016

The financial position has not shifted materially from the 2014/2015 financial year. Current assets have increased by 14.94% from the 2014/2015 financial year, mainly as a result of increased cash balances. Net Consumer debtors decreased as a result of the higher provision for bad debt. The cash collection rate for the year was 93%, the same as in the previous financial year.

The ongoing economic hardship faced by our communities is taking its toll on our collection ability and it is expected that the collection for the coming year will also be only 93%.

Non-current assets have again declined this year. The 1.31% decline is due to the fact that the municipality's investments in new assets are lower than the annual depreciation charges. The condition of the assets are still such that a good level of services is rendered, but this is not a sustainable trend. Increased investment in infrastructure, particularly sanitation infrastructure will be required in the next three years. The repairs and maintenance budget of the municipality is also not in line with the National Treasury norm of 8% of the asset values. This is being addressed through higher than inflation tariff increases with a corresponding increase in the maintenance cost. The protection of the municipality's asset base is regarded as a high priority as it is both the base of our service delivery mandate as well as our revenue base.

Current liabilities have increased by 21.33%. Trade and other payables have increased by 32.37% due to various capital projects being finalised late in June which led to more accruals being raised at financial year end.

Non-current liabilities decreased by 2.24% as a result of the reduction in external loans – no new loans were taken up in the year under review. The only new borrowings were lease agreements that were entered into for the financing of movable assets.

Audit Opinion

Midvaal has an excellent record of achieving unqualified audits. Since the establishment of the Midvaal Local Municipality in 2000, the municipality had two qualified audit opinions with unqualified audits in the other years. The municipality achieved a clean audit in the 2013/2014 and 2014/2015 financial years. In an effort to maintain the clean audit, an updated Operation Clean Audit (OPCA)



Plan was compiled and the existing OPCA task team continued monitoring its implementation. The OPCA task team, chaired by the Accounting Officer, remained as active as it had been before the achievement of the Clean Audit. The Gauteng Provincial Government is actively involved in the monitoring of the OPCA progress and the municipality is participating in the district and provincial structures to maximize knowledge sharing and application of best practice.

T1.4.1

Financial Overview: 2015/16 R' 000					
Income:					
Grants (Opex and Capex)	125 728	127 111	122 881		
Taxes, Levies and tariffs	787 291	737 848	722 353		
Less: Income Foregone	(88 909)	(95 313)	(95 314)		
Other	98 283	107 077	109 452		
Sub Total	922 393	876 723	859 371		
Less: Expenditure	(984 484)	(937 483)	(876 001)		
Net Total*	(62 091)	(60 760)	(16 630)		
* Note: surplus/(deficit)		· ·	T 1.4.2		

Operating Ratios			
Detail	%		
Employee Cost	25%		
Repairs & Maintenance	6%		
Finance Charges & Impairment	2%		
	T 1.4.3		

COMMENT ON OPERATING RATIOS:

Employee costs are within acceptable norms. The organogram of Council is reviewed on an annual basis and only positions that are affordable are funded on the structure.

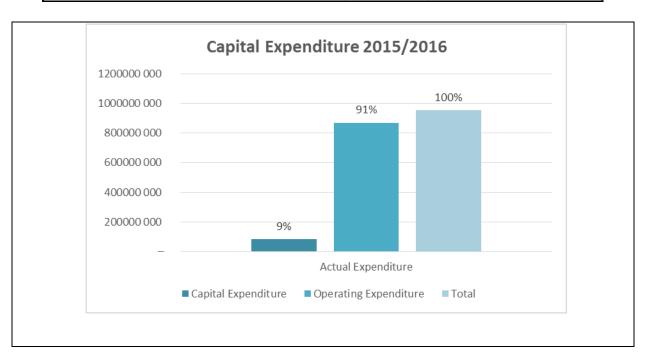
Repairs and maintenance expenditure are not at acceptable levels and as part of the multi-year budget, increased allocations will be made to repairs and maintenance. The National Treasury norm is that 8% of the carrying value of assets must be provided for as repairs and maintenance. Whilst allocations for repairs and maintenance are increased on an annual basis, it is unlikely that these targets will be met over the medium term.

Finance charges remains low due to the relatively low gearing level.

T 1.4.3



Total Capital Expenditure: 2013/14 to 2015/16					
			R'000		
Detail	2013/2014	2014/2015	2015/2016		
Original Budget	152 467	82 392	91 790		
Adjustment Budget	96 907	73 884	92 579		
Actual	86 172	70 024	82 916		
			T 1.4.4		



COMMENTS ON CAPITAL EXPENDITURE

R82.92 m was spent in the 2015/2016 financial year against R70m in the previous year.

The municipality achieved a 90% spending level on the capital budget. Savings were achieved where projects were delivered within time but below budget. This is encouraging as all departments are now implementing their projects in a most cost effective manner as opposed to spending just for the sake of chasing a 100% spending level.

Projects not completed at financial year end have been carried forward to the 2016/2017 financial year for completion.

T 1.4.5.1

1.5. ORGANISATIONAL DEVELOPMENT OVERVIEW

ORGANISATIONAL DEVELOPMENT PERFORMANCE

The Municipal Organisational Structure for 2015/2016 was amended and approved by the Midvaal Local Council during May 2016.

T 1.5.1



1.6. AUDITOR GENERAL REPORT

AUDITOR GENERAL REPORT: 2015/16 (CURRENT YEAR)

The municipality has achieved a clean audit for the 2015/2016 financial year.

T 1.6.1

1.7. STATUTORY ANNUAL REPORT PROCESS

No	Activity	Timeframe
1	Consideration of next financial year's Budget and IDP process plan. Except for the legislative content, the process plan should confirm in-year reporting formats to ensure that reporting and monitoring feeds seamlessly into the Annual Report process at the end of the Budget/IDP implementation period	25 Aug 2016
2	Implementation and monitoring of approved Budget and IDP commences (In- year financial reporting)	25 Aug 2016
3	Finalise the 4 th quarter Report for previous financial year	25 Aug 2016
4	Submit draft 2015/16 Annual Report to Internal Audit and Auditor-General	30 Aug 2016
5	Municipal entities submit draft annual reports to MM	N/A
6	Audit/Performance Committee considers draft Annual Report of municipality and entities (where relevant)	25 Aug 2016
8	Mayor tables the unaudited Annual Report	25 Aug 2016
9	Municipality submits draft Annual Report including consolidated annual financial statements and performance report to Auditor-General	30 Aug 2016
10	Annual Performance Report as submitted to Auditor-General to be provided as input to the IDP Analysis Phase	30 Aug 2016
11	Auditor General audits Annual Report including consolidated Annual Financial Statements and Performance data	1 Sept – 30 Nov 2016
12	Municipalities receive and start to address the Auditor-General's comments	30 Nov 2015
13	Mayor tables Annual Report and audited Financial Statements to Council complete with the Auditor-General's Report	26 Jan 2017
14	Audited Annual Report is made public and representation is invited	31 Jan 2017
15	Oversight Committee assesses Annual Report	Feb / Mar 2017
16	Council adopts Oversight Report	30 Mar 2017
17	Oversight Report is made public	3 Apr 2017
18	Oversight Report is submitted to relevant provincial councils	3 Apr 2017
19	Commencement of draft Budget/IDP finalisation for next financial year. Annual Report and Oversight Reports to be used as input	Aug 2017
		T 1.7.1



COMMENT ON THE ANNUAL REPORT PROCESS:

The municipality endeavours to comply with the MFMA Circular 63 dealing with the Annual Report.

The Municipality has implemented an electronic Performance Management System (PMS) called e-Perform and there now is alignment between the IDP, Budget and Service Delivery Budget Implementation Plans (SDBIP's) and the PMS. Planning and monitoring of activities in achieving the municipality's targets and objectives are thus aligned and focussed. This alignment is important in order to comply with legislation.

T 1.7.1

CHAPTER 2 – GOVERNANCE

INTRODUCTION TO GOVERNANCE

1. Sections 40 and 41 of our Constitution provide:-

- "40 Government of the Republic
- (1) In the Republic, government is constituted as national, provincial and local spheres of government which are distinctive, interdependent and interrelated.
- (2) All spheres of government must observe and adhere to the principles in this Chapter and must conduct their activities within the parameters that the Chapter provides.
- 41 Principles of co-operative government and intergovernmental relations
- (1) All spheres of government and all organs of state within each sphere must -
 - (a) Preserve the peace, national unity and the indivisibility of the Republic;
 - (b) Secure the well-being of the people of the Republic;
 - (c) Provide effective, transparent, accountable and coherent government for the Republic as a whole:
 - (d) Be loyal to the Constitution, the Republic and its people;
 - (e) Respect the constitutional status, institutions, powers and functions of government in the other spheres:
 - (f) Not assume any power or function except those conferred on them in terms of the Constitution;
 - (g) Exercise their powers and perform their functions in a manner that does not encroach on the geographical, functional or institutional integrity of government in another sphere; and
 - (h) Co-operate with one another in mutual trust and good faith by -
 - (i) Fostering friendly relations;
 - (ii) Assisting and supporting one another;
 - (ii) Informing one another of, and consulting one another on, matters of common interest;
 - (iv) Coordinating their actions and legislation with one another;
 - (v) Adhering to agreed procedures; and
 - (vi) Avoiding legal proceedings against one another.
- (2) An Act of Parliament must -
 - (a) establish or provide for structures and institutions to promote and facilitate intergovernmental relations; and
 - (b) provide for appropriate mechanisms and procedures to facilitate settlement of Intergovernmental disputes.



- (3) An organ of state involved in an intergovernmental dispute must make every reasonable effort to settle the dispute by means of mechanisms and procedures provided for that purpose, and must exhaust all other remedies before it approaches a court to resolve the dispute.
- (4) If a court is not satisfied that the requirements of subsection (3) have been met, it may refer a dispute back to the organs of state involved."

2. Broad Powers and functions of the municipality

Section 151(2) of the Constitution: The Executive and Legislative authority of a municipality is vested in its municipal council.

Section 156(1) of the Constitution: A municipality has executive authority in respect of, and has the right to administer –

- the local government matters listed in Part B of Schedule 4 and Part B of Schedule 5 (of the Constitution); and
- any other matter assigned to it by national or provincial legislation.

Section 156(5) of the Constitution: A municipality has the right to exercise any power concerning a matter reasonably necessary for, or incidental to, the effective performance of its functions.

3. Governance is about "how" an organisation is run. In the running of Midvaal, a clear distinction is made between the politically elected structure (Councillors serving on the Council which is responsible for the oversight and legislative function of the municipality, as well as those matters which it has retained as its own functions. Other elected Councillors serve as full time office bearers involved in the day-to-day running of the Municipal Council from the political perspective, namely the Executive Mayor with his Mayoral Committee and the Speaker) and the administration.

The Council is chaired by the Speaker. The executive is headed by the Executive Mayor with his Mayoral Committee of five(5) members. The structure of Council is set out in greater detail later in this chapter.

The Administration is headed by the Municipal Manager, who is also the organisation's Accounting Officer. Powers have been delegated to the different functions within the organisation to ensure that roles, responsibilities and decision-making powers are clear and unambiguous (see the notes below).

T 2.0.1



COMPONENT A: POLITICAL AND ADMINISTRATIVE GOVERNANCE

INTRODUCTION TO POLITICAL AND ADMINISTRATIVE GOVERNANCE

The political and administrative functions in Midvaal operate on a clearly differentiated and identified role clarification basis. The final decision-making processes are also designed to obtain and consider stakeholder inputs requests and needs within the framework of available resources

T 2.1.0

2.1 POLITICAL GOVERNANCE

INTRODUCTION TO POLITICAL GOVERNANCE

Midvaal Local Municipality made extra efforts to include the Ward Committees and Councillors to the maximum of administrative functions and outputs at all levels. Any inputs or comments from the committees are reflected or accommodated in the reports pertaining to Council matters.

Ward Committees are also involved in commenting on reports, with the purpose of being kept abreast of (and in turn to inform the community with regard to) changes and developments within the municipality. This ensures a high level of public participation and promotes the principle of accountability.

A report has to follow a lengthy process to ensure all role-players are aware and supportive of the recommendations before it appears on the Council agenda.

Reports are forwarded from the meeting of the Municipal Manager and Heads of Department to the relevant Ward Councillors and Ward Committees, if applicable, who can then comment as indicated above. Thereafter the reports are submitted to the Section 80 Portfolio Committee Meeting where a full-time Councillor (MMC) chairs the meeting in collaboration with part time Councillors of Midvaal. After a report has been noted and commented on by the Section 80 Committee, it is then forwarded to the Mayoral Committee for resolution or comments according to delegated powers.

After a final resolution has been approved by either the Mayoral Committee or Council, it is captured in a resolution register which is regularly updated. The notification for implementation of the resolution is sent to the relevant role-player responsible for the execution and it is followed up. Feedback of the final resolution to the Ward Committee is the final phase of this process of community participation.

Division of Legislative and Executive Functions

In terms of Chapter 7 of the Constitution of the Republic of South Africa, the legislative and executive functions of a municipality are vested within its Municipal Council. Following the introduction of an Executive Mayoral System, Midvaal initiated the process of splitting the executive and legislative functions by delegating certain executive powers to its Executive Mayor. With the introduction of the Municipal Public Accounts and Oversight Committee (MPAC) and its implied oversight role, there has been a further implied split between the two functions. The MPAC as a structure of the legislative function (the Council) is expected to assist with oversight over the executive function (the Executive Mayor).

The principle of good governance requires that the legislative and oversight function that is to be exercised by a municipal council should be independent of the executive function that has been delegated to the Executive Mayor. This is to avoid undue influence and pressure being exerted by one function upon another and to allow each function the opportunity to operate freely within its delegations. It is in pursuance of the notion of having sound checks and balances in place in the governance model.

The Legislative Function of Council

The legislative (and oversight) function of the Council is vested within the full Council with the Speaker as its chairperson. The passing of by-laws, policies on functions retained by Council and frameworks within which delegated powers must be exercised, remain the function of the full Council except where certain express delegations have been made in this regard.

The Speaker is also responsible for the Whippery (see below), training of Councillors (e.g. modular training, etc.), Councillor capacitation, Junior Council, specific mentorship programmes (e.g. women's mentorship programme), Ward Committees etc.

The Section 79: Ethics and Disciplinary Committee

To assist the Speaker with the performance of the delegated functions relating to investigating misconduct of Councillors, enforcing the Code of Conduct for Councillors and enforcing the Standing Orders of Council, a Section 79 Disciplinary and Ethics Committee was established.

The Section 79: Municipal Public Accounts and Oversight Committee (MPAC), Petitions Committee and Public Place Naming Committee

To assist the Council with its oversight function, a Section 79 Municipal Public Accounts and Oversight Committee (MPAC) was established with specific terms of reference.

The MPAC (Municipal Public Accounts and Oversight Committee) functions as the Oversight Committee of Council in respect of the Annual Report, and its Oversight Report is submitted and published in accordance with the MFMA requirements and guidance. The MPAC consist of members of the majority and opposition parties.

The Petitions Committee has been established as a Section 79 Committee reporting directly to Council in terms of Council's Petitions Policy.

The Public Place Naming Committee is also a Section 79 Committee that considers and advises Council on the names for public places (such as streets, parks, etc.) or the changing of any such names.

Powers of and Delegations to Executive Mayor:

Besides the powers and functions accorded to and imposed on the Executive Mayor in terms of legislation (e.g. the Municipal Systems Act, Municipal Finance Management Act, etc.), the executive function of the Council is delegated to the Executive Mayor as the appointed head of the executive

function insofar as the Constitution and practicalities allow. The Executive Mayor is to exercise political oversight of the administration, except for the administrative unit known as "The Office of the Speaker". In executing and performing the executive functions of Council and the Municipality, the Executive Mayor is assisted by five Members of the Mayoral Committee each with a particular portfolio. The Sect 80 Committees contemplated in Annexure A constitute these specific portfolios.

Whippery

The Council has a Whippery which comprises the Chief Whip of Council and the Whip of the official opposition represented in Council. The Whippery mainly deals with inter-party relations, party discipline and issues of mutual interest.

Specific Programmes

Certain projects are championed by the political offices directly. Examples are the public participation processes to engage the residents in formal structures (e.g. Ward Committees, People's Assembly or State of the Municipality Address (SOMA), Petitions, etc) and less formal personal interaction (public meetings, discussions with interest groups, etc). Another example is the establishment of the Junior Council which comprises scholars from within Midvaal. The Junior Council functions well as a formalised structure and meets regularly to deliberate on issues of concern to the Youth. The Junior Council is also a mechanism to expose the scholars to governance issues.

Attendance of Meetings

The attendance of meetings is reflected in Appendix A.

T 2.1.1

POLITICAL STRUCTURE



EXECUTIVE MAYOR Cllr. B.M. Baloyi (PR) DA



SPEAKER Cllr. F.W Peters (PR) DA



CHIEF WHIP Cllr. P.C. Pretorius (WARD 14) DA

MAYORAL COMMITTEE



Cllr. R.F. Jones (WARD 5) DA MMC: Social Services (1 July 2015 – 3 May 2016)



Cllr. A. Tsukudu MMC: Social Services(3 May 2016 - 30 June 2016 (PR) DA



Cllr. S. Nkhi MMC: Development Planning and Housing (PR) DA



Cllr. P.D. Hutcheson

MMC: Finance and Protection Services
(PR) DA



Cllr. W.F. De Agrella MMC: Corporate Services (WARD 1) DA



Cllr. D.R. Ryder MMC: Engineering Services (WARD 2) DA

T 2.1.1

COUNCILLORS

<u>Midvaal has 27 Councillors consisting of 14 ward councillors and 13 proportional</u> representation Councillors.



Cllr. W.F. De Agrella (WARD 1) DA



Cllr. D.R Ryder (WARD 2) DA



Cllr. M.S. Schoeman (WARD 3) DA



Cllr. L.S. Parsonson (WARD 4) DA



Cllr. R.F. Jones (WARD 5) DA



Cllr. M.L. Modikeng (WARD 6) ANC



Cllr.M.S .Hack (WARD 7) DA



Cllr. M.M. Ndebele (WARD 8) ANC



Ald. C.P Hartman (WARD 9) DA



Cllr. M.Z.P. Boland (WARD 10)ANC



Cllr. S.E. Hlengwa (WARD 11) ANC



Cllr. I.M. Matsose (WARD 12) ANC



Cllr. A.J. Van Tonder (WARD 13) DA



Cllr. P.C. Pretorius (WARD 14) DA



Cllr. B.M. Baloyi (PR) DA



Cllr. O Sikhosana (PR) DA



Cllr. M.M. Magagula (PR) ANC



Cllr. T.S. Maphalla (PR) ANC



Cllr. H.J. Mokoena (PR) ANC



Cllr. E. Moleko (PR) ANC



Cllr. M.G.I. Ngcobo (PR) ANC



Cllr. S. Nkhi (PR) DA



Cllr. F. Peters (PR) DA



Cllr. P.D. Hutcheson (PR) DA



Cllr. C.G. Pypers (PR) FF+



Cllr. A. Tsukudu (PR) DA



Cllr. P. Ramushu (PR) ANC

T 2.1.2

POLITICAL DECISION-MAKING

Political decisions are taken in a formal Council meeting where all participating political parties in Council have equal opportunity to deliberate the items as per the agenda, after which a resolution is adopted. Where consensus cannot be achieved, items are put to the vote after debate. The process is governed by Standing Orders of Council which have been formally adopted and duly promulgated.

T 2.1.3

2.2 ADMINISTRATIVE GOVERNANCE

INTRODUCTION TO ADMINISTRATIVE GOVERNANCE

Note: MFMA section 60 (b): The Municipal Manager of a municipality is the accounting officer of the municipality for the purposes of this Act and must provide guidance on compliance with this Act to political structures; political office bearers, and officials of the municipality and any entity under the sole or shared control of the municipality.

The MM and HOD's meet formally every Tuesday to deliberate on service delivery issues and reports that must be submitted to the Mayoral Committee or Council in terms of Delegated Powers, as well as on organisational management matters. The management team also engages the Mayoral Committee on a weekly basis to ensure that the decision-making process is expedited to enhance service delivery. Each HOD also interacts with his/her MMC on a more regular basis for the same purpose.

T 2.2.1

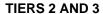
Function



TOP ADMINISTRATIVE STRUCTURE

TIER 1

MUNICIPAL MANAGER Mr A.S.A De Klerk





Deputy Municipal Manager Mr. T. Peeters

Director: Legal

Mrs. N. Ameer-van Wyk

Director: Human Resources

Vacant

Secretariat & committees

Legal Services

IT Services

Facility Rentals

Archives

Marketing

Communications

Political Offices

Complaints System

Internal Audit

 Performance Management

Anti-Corruption

OHS

Labour Relations

LLF

• Disciplinary Action

• Time and attendance

• Training and development

• Recruitment & Selection

Personnel Administration

Employee Benefits Administration

• Employment Equity

HIV in Workplace



EXECUTIVE DIRECTOR: DEVELOPMENT PLANNING AND HOUSING Mr. H. Human

Director: Development Planning

and Housing Mr.T. Arlow

Director: Local Economic Development

Mr. D. Chamvoko

Town Planning

• Building Control

• Illegal Structures

• Tourism

GIS

IDP

Sale of Council Land

 Environmental Management

Agricultural Affairs

LED & MIR

SMME Development

Local Agenda 21

Housing



EXECUTIVE DIRECTOR: ENGINEERING SERVICES Mr. S. Coetzee

Director: PMU Mr. B. Welchman

Director: Electrical Mr. Johan Dreyer

Director: Civil Engineering Services

Mr. N. Mashele

- Roads
- Stormwater
- Water provision
- Sanitation Services
- Electricity
- Street Lights
- Mechanical Workshop
- Facilities repair and maintenance



EXECUTIVE DIRECTOR: FINANCE Mrs. A. Van Schalkwyk

Deputy CFO Mrs. W. Van Der Merwe

Director: Expenditure

Mrs. K Desai

Director: Income

Vacant

Director: Financial Reporting

Ms. G Herholdt

- Billing & Revenue
- Credit Control
- Rates & Tariffs
- Expenditure
- Budget Control
- Valuations
- Asset Management
- Risk Management



EXECUTIVE DIRECTOR: PROTECTION SERVICES Mr. E. Lensley

- Fire & Emergency
 Services
- Crime Prevention
- By-laws Enforcement
- Traffic Control/
- Street signs & names
- Road Markings
- Informal Trading & Markets



EXECUTIVE DIRECTOR: COMMUNITY SERVICES Mr. S. Mosidi

Director: Parks, MHS and Cemeteries Mr. J. Venter

Director: Waste Management and

Environmental Mrs. S. Mali

- Clinics & Community Health
- HIV/AIDS
- Designated Groups:
- Woman, Elderly, Youth, Disabled
- Waste Management
- Environmental Health
- Libraries
- Indigency
- Sport & Recreation
- Social Development
- Parks & Cemeteries
- Grass & Tree Cutting

Note: * The Executive Directors are appointed on fixed term employment contracts and they report to the Municipal Manager in terms of the Municipal Systems Act Section 57.

T2.2.2



COMPONENT B: INTERGOVERNMENTAL RELATIONS

INTRODUCTION TO CO-OPERATIVE GOVERNANCE AND INTERGOVERNMENTAL RELATIONS

Note: MSA section 3 requires that municipalities exercise their executive and legislative authority within the constitutional system of co-operative governance envisaged in the Constitution (section 41).

The Council does not function in a vacuum and strives to maintain good intergovernmental relations with its neighbouring municipalities, the Provincial Authority, National Government and other agencies and intergovernmental bodies, such as SALGA, the Premier's Coordinating forum, MEC–MMC IGR fora, administrative working committees and so forth. A few of the intergovernmental platforms are reflected below.

T 2.3.0

2.2 INTERGOVERNMENTAL RELATIONS

NATIONAL INTERGOVERNMENTAL STRUCTURES					
IGR	Purpose	Frequency of meetings			
Community Safety Forum	Community safety	Quarterly			
Institute of Traffic & Metro Police of South Africa.	Traffic & Police	Annually			
Presidential/Provincial Hotline	Complaints	Quarterly			
Accountant General CFO Forum	To interact on matters related to accounting standards and financial reporting	Quarterly			
IMFO CFO Forum	To interact on a national level (Metro's and select local municipalities) on matters related to legal compliance, financial reporting and other financial management issues	Bi monthly			
Environmental management forum (Department of Environment)	Share information on environmental management best practices	Ad hoc (As and when required)			
Department of arts & culture	Report on discussions held with National Arts and Culture as well as new developments	Quarterly			
NERSA	Electricity	Annually			
Three Sphere Meeting	Interaction between Province and National to keep them posted on MIG projects & policies and other related issues.	Monthly			

SRSS	To coordinate the Sewerage Treatment Project in the Sedibeng district. Province, National, District and Local	Monthly
Norms and Standards	An elected group of managers out of Gauteng working on the standardization of the Norms and Standards of the Fire Services.	Monthly 2 nd Thursday
NKP(National Key Point)	Management met with National Key Point representatives regarding safety and security issues of the Key Points doing evacuation drill etc.	Meetings – Monthly
GUFPA (Gauteng Umbrella Fire Protection Association)	Management met with Gauteng Umbrella of the Fire Protection Association discussing issues and compliance with the National Veld and Forest Fire Act 101 of 1998	Meetings – Quarterly Fridays or Saturdays
Disaster Management Advisory	Management met on District and Provincial level discussing Disaster Management Plans ensuring preparedness and readiness of personnel in case of any disasters and serves as a point of reference regarding International disasters and how arising problems should or can be managed.	Meetings – Quarterly
		T2.3.1

PROVINCIAL INTERGOVERNMENTAL STRUCTURE						
IGR	Purpose	Frequency of meetings				
DHA Stakeholders Forum	Home Affairs	Quarterly				
Technical Task Team Meetings (Fire Safety/Operational/PIER)	Management of different sections in Fire Department met with Province ensuring operational functionality of each section.	Monthly 2 nd Friday				
Premiers Coordinating Internal Audit & Risk Forum	Premiers & MM's Internal Audit & Risk Forum	Ad-hoc				
CRDP FORUM Dept. of Agriculture	Rural Development	Quarterly				
Premiers Coordinating Forum	All Mayors in Gauteng raise and discuss critical issues with the Premier directly	Quarterly				
Premier's Ntirhisano War Room PTT	Service delivery war room	Monthly				

MEC / MMC Infrastructure	To collate and discuss information surrounding departmental projects	Quarterly
MEC/MMC IGR FORUM Human Settlements	To discuss with the MEC issues relating to housing and development	Bi-monthly
MEC/MMC IGR FORUM	To discuss issues relating Agriculture and farming at provincial level.	Bi-monthly
(GDARD)	3	
Agriculture and rural development		
MEC/MMC: LED	SMART CITY	Quarterly
IGR SEDIBENG DISTRICT		
Municipal Finance Working Group	To discuss issues of implementing finances for municipalities at Provincial level	Bi-monthly
MEC / MMC Social	To collate and discuss information surrounding departmental projects	Quarterly
MEC/MMC: HEALTH	To discuss clinics and general health	Quarterly
(District & Prov.)	issues.	
Gauteng Waste Forum	To discuss Waste Management	Quarterly
EPWP (District & Prov.)	Environment Management	Quarterly
Gauteng Petitions Forum	Petitions	Annually
GPL: Gauteng Speakers Forum	Speakers Forum	Quarterly
GPL: GSF CRC Forum	Citizen Responsibility Campaign	Quarterly
Gauteng IGR Practitioners Forum (COGTA& SALGA)	Province IGR	Quarterly
Premiers Coordinating Technical	Premiers & MM's forum	Quarterly
Gauteng Province Archives	Archives	Quarterly
Provincial Treasury CFO Forum/ Provincial Treasury Finance Indaba	To interact on a provincial level on matters related to legal compliance, financial reporting and other financial management issues and to propose financial management matters for discussion at MEC / MMC fora	Quarterly
Provincial Treasury Risk Management and Internal Audit Indaba	To interact on a provincial level on matters related to Risk Management and Internal Audit	Quarterly

		1			
SALGA Finance Working Group (Technical)	To establish a Local Government position on financial management matters (as representative of LG)	Bi-monthly			
Provincial Treasury compliance monitoring meeting	To report on the municipality's level of compliance with the MFMA and Regulations	Quarterly			
SALGA IGR Working Group	IGR	Quarterly			
Provincial Treasury Budget Monitoring Meetings	To evaluate the Annual budget submission of the municipality as well as to review the mid-year performance of the municipality	Annually			
Rand Water Board meeting	To compare the water results from the Municipalities in the Gauteng Region	Quarterly			
DHC	Technical committee for DHC	Monthly			
Social Development Technical Committee	Preparation for MEC and MMC'S Meeting	Quarterly			
Community Development	Technical-portfolio	Quarterly			
Working group	Community Development				
Health and Social Development	Technical-portfolio	Quarterly			
Working group	Health and Social Development				
Netball planner Y IGR Technical	Provincial department and Midvaal Local Municipality; establish netball structures (Jerome Koeithing Sport & Recreation Officer attended)	As and When Required			
Boxing Planner Y IGR Technical	Provincial formalize the boxing structures (Jerome Koeithing Sport & Recreation officer to attend)	As and When Required			
Hub re-engineering IGR Technical (Provincial Sport Hub SRAC)	Memorandum of understanding between Provincial government and Midvaal Local Municipality is housing the Provincial Sport at Sicelo stadium (Jerome Koeithing Sport & Recreation Officer attended)	As and When Required			
OR Tambo games	Midvaal Local MunicipalitySalga Committee are planning the OR Tambo games (Jerome Koeithing Sport & Recreation officer attended)	On-going			
Gauteng waste forum (GDARD)	To strengthen cooperative governance on waste management in the Province and to share information on waste management best practices	trengthen cooperative governance on e management in the Province and to e information on waste management			

	T	
Environment & culture sector meeting (EPWP) (GDARD)	EPWP reporting and management on environment	Quarterly
Infrastructure sector meeting (EPWP) (Department of Public works)	EPWP reporting and management on infrastructure	Quarterly
Intergovernmental Relations Forum: Infrastructure	To interact on matters related to Infrastructure	Quarterly
FESH	All Fire and Emergency Section Heads meet with Gauteng Province on all sections of the Fire and Rescue Services and National issues	Monthly 3 rd Thursday
White Paper/ Fire Brigade Act.	Chief Fire Officers and Chairman of task teams Nationally get together to workshop the white paper for standardization of Fire Services and amending of the Fire Brigade Act.	Bi –annually
Training / USAR	Management / training sections met with Province ensuring preparedness and readiness of personnel in case of any disasters	Monthly
GPGDED; MEC-MMC IGR MEETING	Proposed alignment of economic development initiatives, strategies and programmes- discussions with MMC and HOD,s (ED's) Political	Quarterly
GPGDED; MEC-TEC IGR, MEETING	Proposed alignment of economic development initiatives, strategies and programmes- discussions with HOD,s (ED's), Directors More technical	Quarterly
GPG INFRASTRUCTURE DEVELOPMENT; MEC-MMC IGR	Alignment of provincial wide and cross border infrastructure programmes. Political Discussion between MEC-MMC's (and HOD's)	Quarterly
GDARD MEC-MMC IGR FORUM	Environmental Conservation, agricultural development programme alignment Political Discussion between MEC-MMC's (and HOD's)	Quarterly
GDARD MEC-TEC IGR FORUM	Environmental Conservation, agricultural development programme alignment Technical Discussion between MEC-HOD's (and Dir)	Quarterly
GPG HOUSING MEC-MMC IGR MEETING	Alignment of housing sector, eradication of backlogs and improved service delivery Political Discussion between MEC-MMC's	Quarterly

	(and HOD's)	
GPG HOUSING MEC-TEC IGR MEETING	Alignment of housing sector, eradication of backlogs and improved service delivery. Technical Discussion between MEC-HOD's (and Dir)	Quarterly
SALGA LED WORKING GROUP	Forum to discuss and resolve issues in Local Government pertaining to LED. Political and Technical. Attended by MMC and ED (Dir/DD)	Quarterly T2.3.2

RELATIONSHIPS WITH MUNICIPAL ENTITIES

Midvaal Local Municipality does not have any municipal entities

T 2.3.3

DISTRICT INTERGOVERNMENTAL STRUCTURES						
IGR	Frequency of meetings					
District IGR: Administration	Corporate	Annually				
Employment Equity- sub committee	Preparatory work like research and doing technical work before the main forum meetings.	Monthly				
Sedibeng Sec 80 Infrastructure	To collate and discuss information surrounding departmental projects	Monthly				
Sedibeng Sec 80 Transport	To collate and discuss information surrounding departmental projects	Monthly				
Section 80 DP and Housing	To discuss, research and report on projects and objectives with neighbouring municipalities	Monthly				
Sedibeng Sec 80 Environmental	To collate and discuss information surrounding departmental projects	Monthly				
Sedibeng Sec 80 Health and Social Development	To collate and discuss information surrounding departmental projects	Monthly				
Sedibeng Sec 80 Community Safety, SRAC and Heritage	To collate and discuss information surrounding departmental projects	Monthly				
Sedibeng District Aids Council	To collate and discuss information surrounding departmental projects	Monthly				
Joint PMT	To coordinate activities of the district and local municipalities.	Quarterly				
Sedibeng District Geographic Place Naming committee (forum) Sec. 79	Geographic Place naming	Annually				
Sedibeng District Petitions Committee. Sec. 79	Petitions	Annually				
Sedibeng District Oversight forum	Oversight matters	As and when required				
Sedibeng District Technical IGR forum	District IGR technical issues	Quarterly				
Sedibeng MM's Forum	Municipal Manager's in the district	Quarterly				
Sedibeng Records Forum	Record-keeping	Bi-monthly				
Sedibeng IGR Legal	Legal	Quarterly				

Sedibeng District CFO Forum	To co-ordinate finance related matters within the district	Quarterly
Municipal Health Services (Sedibeng)	To discuss issues relating to Environmental Health	Once a month
District Reviews	Review Sub-District Performances	Quarterly
Sedibeng ECD Forum	ECD Service Plenary Meeting	Monthly
HAST	Turnaround Strategy for HIV Management	Monthly
Sedibeng HR/LR Forum	The forum is meant to promote the best	Monthly
	Human Resources practices in the region,	
	share information and map out strategies	
	and interventions on matters of mutual	
	interest.	
Human Resource Development- sub	Preparatory work like research and doing	Monthly
committee	technical work before the main forum	Wienting
Committee	meetings. Discuss reports from	
	neighboring Municipalities.	
Personnel Administration-sub committee	Preparatory work like research and doing	Monthly
. Gradinion / Commission and made commission	technical work before the main forum	Wilding
	meetings. Discuss reports from	
	neighboring Municipalities.	
Labour Relations- sub committee	Preparatory work like research and doing	Monthly
Labour Nelations- Sub Committee	technical work before the main forum	Worlding
	meetings. Discuss reports from	
	neighboring Municipalities.	
Individual PMS- sub committee	Preparatory work like research and doing	Monthly
individual Fivio- sub committee	technical work before the main forum.	Worthing
Skill Development Forum- sub	Municipalities. Preparatory work like research and doing	Quarterly
committee	technical work before the main forum	Quarterly
Committee		
	meetings. Discuss reports from neighboring Municipalities.	
SRAC, Heritage & Community Safety	Sedibeng District Council sec 80 Portfolio	Monthly
Section 80	_	Worthing
Section 60	Committee – Parks Superintendent H M Kriel	
Don Boads and Transport plansing		Quarterly
Dep. Roads and Transport planning meeting	To interact on matter related to roads planning in Midvaal, Emfuleni and Lisedi.	Quarterly
SDM DISTRICT IGR MEETING IDP	Alignment of IDP's between municipalities	Quarterly
SDM DISTRICT IGR MEETING IDP	and DM	Quarterly
	Political and technical discussions	
	regarding IDP content and processes	
SDM SECTION 80; HOUSING	Political/technical meeting to discuss items	Monthly
SDIVI SECTION 60, HOUSING		Monthly
	regarding district wide housing issues prior	
CDM CECTION OO. LED 9 TOURISM	to tabling at District Council	Monthly
SDM SECTION 80; LED & TOURISM	Political/technical meeting to discuss items	Monthly
	regarding district wide LED & Tourism	
	related issues prior to tabling at District	
Vara va hana Hallard to modelle at	Council	Over many when when
Kago-ya-bana Hollard foundation forum	ECD Description LID & Perference	Quarterly
IMPA forum	Municipalities HR & Performance	Annually
Klipriver Forum	To report on the water quality by different	Quarterly
	stakeholders	

IMT	Operational Management Meetings	Monthly
		,
Organisational Development- sub	Preparatory work like research and doing	Monthly
committee	technical work before the main forum	
	meetings.	
Sport & Recreation IGR Technical	Midvaal Local Municipality is part of the	Monthly Basis
	IGR and planning together for the sport	
	programs (Jerome Koeithing Sport &	
	Recreation Officer attended)	
Human Rights IGR Technical	Midvaal Local Municipality is part of the	January to March
	human rights task team in planning the	
	Human rights month programs (Jerome	
	Koeithing Sport & Recreation officer	
	attended)	
Arts and Culture Technical	Midvaal Youth Stakeholder Forum	Quarterly
Water Quality liaison Meeting	To monitor the quality of water that Rand	Bi-monthly
	Water sells to Midvaal. Also check TAPS	
	programme in Midvaal. Discuss Blue-Drop	
	Issues	
Community Safety Forum	Community safety	Quarterly
Community Salety Forum		Quarterly

Note:

The section 14(5) New Vaal Metro IGR meetings were held in abeyance until finality has been reached on the new demarcation process. The decision by the Municipal Demarcation Board (MDB) to redetermine the municipal boundries by including Emfuleni and Midvaal with the Sedibeng District and amalgamating them into a single metropolitan municipality, as well as by excluding Lesedi from Sedibeng and including it in Ekurhuleni, as published under notice 2109 of 8 August 2013 in Provincial Gazette 229 and confirmed in notice 2914 in Provincial Gazette Extraordinary 303 of 17 October 2013, as well as the resultant MEC's notice 972 in Provincial Gazette Extraordinary 82 of 31 March 2014 was legally challenged and the status quo was maintained as per a settlement agreement.

The case was the Midvaal Local Municipality and another v/s the Municipal Demarcation Board and 8 others, GNP case number 28388/2014.

T 2.3.4

COMPONENT C: PUBLIC ACCOUNTABILITY AND PARTICIPATION

OVERVIEW OF PUBLIC ACCOUNTABILITY AND PARTICIPATION

The Municipality actively pursues meaningful public participation and has structured its activities relevant to the IDP, Budget and Ward issues accordingly. It also engages on feedback sessions and not only information gathering. This enhances transparency and accountability.

Note: In summary on the overview of public accountability and participation, council extensively embarks on public participation at its ward committee meetings, IDP and Budget public ward meetings, IDP representative Forum, the People's Assembly (which will in future become the State of the Municipality Address (SOMA), Petitions Committee and other stakeholder engagements. The oversight report is also widely publicised. The Municipal Public Accounts Committee is operational and measures are in place to protect personal information.

T 2.4.0

2.3 **PUBLIC MEETINGS**

COMMUNICATION, PARTICIPATION AND FORUMS

All documents to be made public are placed on the municipal website. All public meetings are also advertised on the website. This includes Council meetings, Ward Committee Meetings, Budget and IDP meetings, Bid Adjudication Committee meetings etc. The Bid Adjudication Committee meetings (in respect of tenders) are open to the public.

The Council interacts with its stakeholders at Ward Committee, Budget and IDP meetings, the People's Assembly (in future the State of the Municipality Address) and many other meetings and gatherings. These engagements are ongoing throughout the year. Most meetings are well attended, resulting in meaningful engagement.

T 2.4.1

WARD COMMITTEES

Ward Committees have been established in all fourteen wards and all the ward committees are functional and meet according to the year planner (which is available on the website www.midvaal.gov.za).

Appendix E contains more detail on ward committee governance and Appendix F reflects ward information.

T 2.4.2

Public Meetings						
Nature and purpose of meeting	Date of events	Number of Participating Municipal Councillors	Number of Participating Municipal Administrators	Number of Community members attending	Issue addressed (Yes/No)	Dates and manner of feedback given to community
Waste Water Treatment	1-Jul-15	2	4	153	Yes	Verbal
Works Ward 10 Report back to Community	3-Jul-15	3	4	109	Yes	Verbal
Ward 10			-			
Ward 8 Public Meeting	12-Jul-15 14-Jul-15	2 5	3 4	90 32	Yes Yes	Verbal Verbal
Ward 8 Public Meeting Ward 8, 10 public Meeting	21-Jul-15	2	2	118	Yes	Verbal
Ward 10 LDAC Meeting	23-Jul-15	1	1	112	Yes	LDAC Forum was formed
Ward 6 Reportback Meeting	27-Jul-15	3	6	200	Yes	LOC Committee was elected
Ward 10 Public Meeting	12-Aug-15	3	3	160	Yes	Report back meeting
Ward 8,10 public Meeting	12-Aug-15 13-Aug-15	2	4	70	Yes	Verbal
Ward 10 Public Meeting	25-Aug-15	3	3	89	Yes	Verbal
Women Empowerment			_			Women in Midvaal
Seminar	28-Aug-15	1	3	51	Yes	Women in Midwaai
Ward 9,10 Public Meeting	1-Sep-15	2	4	50	Yes	Verbal
Ward 6 Public meeting	2-Sep-15	1	2	64	Yes	Verbal
Ward 4 Public Meeting	3-Sep-15	2	2	26	Yes	Verbal
Ward 5 Drug Awareness Public Meeting	3-Sep-15	2	2	55	Yes	Verbal
Ward 10 Election of Project Sive Telecom	3-Sep-15	2	1	73	Yes	Verbal
Ward 6 Report back Meeting	3-Sep-15	2	2	50	Yes	Verbal
Ward 5 Public meeting	10-Sep-15	2	2	21	Yes	Verbal
Ward 8 Public Meeting	13-Sep-15	2	2	60	Yes	Verbal
Demarcation Board Report back	22-Sep-15	12	2	82	Yes	Verbal
MEC Human Settlement in Ward 8,10	22-Sep-15	5	3	1000	Yes	Provincial Event
Ward 9 IDP Meeting	23-Sep-15	6	8	14	Yes	Presentation was done and MMC's were present to give relevant answers.
Ward 12 IDP Public meeting	27-Sep-15	7	15	70	Yes	Presentation was done and MMC's were present to give relevant answers.
Ward 5 IDP Public Meeting	29-Sep-15	3	7	39	Yes	Presentation was done and MMC's were present to give relevant answers.
Ward 2 IDP Public Meeting	30-Sep-15	2	6	14	yes	Presentation was done and MMC's were present to give relevant answers.
Ward 1 IDP Public Meeting	17-Oct-15	7	5	50	Yes	Presentation was done and MMC's were present to give relevant answers.
Ward 3 IDP Public Meeting	21-Oct-15	7	3	42	Yes	Presentation was done and MMC's were present to give relevant answers.
Ward 4 IDP Public Meeting	14-Oct-15	7	3	50	Yes	Presentation was done and MMC's were present to give relevant answers.
Ward 6 IDP Public Meeting	10-Oct-15	7	8	60	Yes	Presentation was done and MMC's were present to give relevant answers.
l						

Ward 7 IDP Public Meeting	19-Oct-15	7	3	40	Yes	Presentation was done and MMC's were present to give relevant answers.
Ward 10 IDP Public Meeting	12-Oct-15	7	5	70	Yes	Presentation was done and MMC's were present to give relevant answers.
Ward 11 IDP Public Meeting	22-Oct-15	7	5	60	Yes	Presentation was done and MMC's were present to give relevant answers.
Ward 13 IDP Public Meeting	15-Oct-15	7	4	30	Yes	Presentation was done and MMC's were present to give relevant answers.
Ward 14 IDP Public Meeting	27-Oct-15	2	5	7	Yes	Presentation was done and MMC's were present to give relevant answers.
Ward 12 IDP Followup Meeting	25-Oct-15	5	4	45	Yes	Presentation was done and MMC's were present to give relevant answers.
Ward 8 IDP Public Meeting	18-Nov-15	7	12	350	Yes	Presentation was done and MMC's were present to give relevant answers.
Youth Entreprenurial Workshop	20-Nov-15	2	5	150	Yes	Verbal
Ward 5 Public meeting	10-Dec-15	3	2	19	yes	Verbal
Ward 13 Public Meeting	10-Dec-15	2	2	15	Yes	Verbal
Ward 10 Public Meeting	14-Jan-16	3	4	43	Yes	Verbal
Ward 13 ICROP	19-Feb-16	1	3	52	yes	District event Sassa, Home Affairs,
Ward 1 Public Meeting	16-Mar-16	2	3	48	Yes	Presentation done and Committee was elected
Ward 6 Public Meeting	30-Mar-16	5	3	128	yes	Presentation was done and MMC's were present to give relevant answers.
Ward 10 Public Meeting	3-Apr-16	3	5	80	Yes	Presentation was done and MMC's were present to give relevant answers.
Ward 4 Public Meeting	5-Apr-16	2	3	76	Yes	Presentation was done and MMC's were present to give relevant answers.
Ward 10 Public Meeting	7-Apr-16	1	6	100	Yes	Presentation was done and MMC's were present to give relevant answers.
Ward 8 IDP / Budget Presentation	8-Apr-16	7	4	144	Yes	Presentation was done and MMC's were present to give relevant answers.
Ward 1,2,3,4,7,9,11,12,13,14, IDP/ Budget Meeting	12-Apr-16	7	4	72	Yes	Presentation was done and MMC's were present to give relevant answers.
Ward 5 IDP/Budget Presentation	13-Apr-16	7	3	75	Yes	Presentation was done and MMC's were present to give relevant answers.
Midvaal General Business	14-Apr-16	4	17	74	Yes	Verbal
Ward 10 IDP/Budget Meeting	14-Apr-16	7	4	88	yes	Presentation was done and MMC's were present to give relevant answers.
Midvaal Farmers Engagement	15-Apr-16	7	4	95	Yes	
Ward 6 IDP /Budget Presentation	16-Apr-16	7	5	120	Yes	Presentation was done and MMC's were present to give relevant answers.
Ward 1 Public Meeting Housing Project	30-May-16	7	4	45	Yes	Verbal
Ward 10 Sewer System Project with Randwater	8-Jun-16	7	5	120	Yes	Verbal
Ward 10 Sewer System Project with Randwater follow	15-Jun-16	7	4	200	Yes	45 Community Members were employed by Rand water
up	<u> </u>				<u> </u>	1 1,311 13
•	16-Jun-16	7	5	456	Yes	Youth in all Wards attended the event



COMMENT ON THE EFFECTIVENESS OF THE PUBLIC MEETINGS HELD:

Meetings were held according to the year planner and most were well attended resulting in greater impact and effectiveness. Issues were listed and feedback was communicated to the community.

T 2.4.3.1

2.5 IDP PARTICIPATION AND ALIGNMENT

IDP Participation and Alignment Criteria*	Yes/No
Does the municipality have impact, outcome, input, output indicators?	Yes
Does the IDP have priorities, objectives, KPIs, development strategies?	Yes
Does the IDP have multi-year targets?	Yes
Are the above aligned and can they calculate into a score?	Yes
Does the budget align directly to the KPIs in the strategic plan?	Yes
Do the IDP KPIs align to the section 57 Managers	Yes
Do the IDP KPIs lead to functional area KPIs as per the SDBIP?	Yes
Were the indicators communicated to the public?	Yes
Were the four quarter aligned reports submitted within stipulated time frames?	Yes
* Section 26 of Municipal Systems Act 2000	T 2.5.1

COMPONENT D: CORPORATE GOVERNANCE

OVERVIEW OF CORPORATE GOVERNANCE

In Midvaal, the principles of good corporate governance as expounded in the King III report are embraced and applied within the organisation. To the extent that these King III principles are not directed by legislation (e.g. the MFMA and Municipal Systems Act), they are applied as far as possible in the context that these principles indicate the "right way to do things". These principles relate amongst others to ethical governance, implementation of controls to prevent fraud and corruption, management of risk, etc.

T 2.6.0

2.6 RISK MANAGEMENT

RISK MANAGEMENT

Note: MFMA section 62 (i) (c) requires a municipality to have and maintain an effective, efficient and transparent system of risk management.

Enterprise wide Risk Management is a priority of the municipality and as such it is a standing item on the weekly management agenda. This gives the opportunity for the early identification and mitigation of risks.

The Risk Management Policy of Midvaal Local Municipality are reviewed on an annual basis and the last review was approved by Council on 26 May 2016.



The Strategic Risk Register is fully aligned to the IDP and SDBIP of the Municipality and all the objectives of the IDP are addressed. The strategic risk register was also reviewed after the approval of the IDP and SDBIP for the 2016/2017 financial year and risks were updated in the register.

The technical Risk Committee (chaired by the Deputy Chief Financial Officer/Chief Risk Officer was fully functional during the year under review. The Risk Committee consists of Risk Management Co-ordinators which are senior personnel in each Department in the Municipality. The risks champions underwent the National Treasury risk management training during the year and they are now fully functional.

The departmental risk champions submit status quo reports to the Risk Management Committee (oversight) on a quarterly basis indicating what actions have been taken to mitigate the risks. The Risk Management Committee is attended by the Chairperson of the Audit Committee and the items raised at the Risk Management Committee is also discussed at the Audit Committee when appropriate.

Quarterly Reports are submitted to Council on the progress on management of strategic and operational risks.

Risk Management is audited by the internal auditors for completeness and effectiveness on an annual basis.

The Five Top Strategic risks identified are:

- Cash constraints due to low revenue collection rates
- 2. Inadequate delivery of basic municipal services
- 3. Fraud and corruption
- 4. Inadequate provision of housing
- Decline in investor confidence

In addition, the implementation of the National Treasury MFMA Regulations on a Standard Chart of Accounts for municipalities will become a risk in the next year due to resource limitations (both in terms of human resource capacity and IT capacity).

T2.6.1

2.7 ANTI-CORRUPTION AND FRAUD

ANTI-FRAUD AND CORRUPTION STRATEGY

Note: See Chapter 4 details of Disciplinary Action taken on cases of financial mismanagement (T 4.3.6). MSA 2000 s 83 (c) requires providers to be chosen through a process which minimizes the possibility of fraud and corruption.

The approved and implemented Anti-Fraud & Corruption Plan & Policy is annually reviewed and considered by Council.

Council's stance is a zero tolerance to fraud and corruption and in line with this, the efficient application of instructions contained in the policies and procedures of Midvaal, is one of the most important duties to be applied by every employee in the execution of their daily tasks.

The main principles upon which this Plan of Midvaal is based on and aligned to the Local Government Anti-Corruption Strategy (LGASC). The main principles include the following:



- i. Creating a culture which is ethical and intolerant to fraud and corruption;
- ii. Deterrence of fraud and corruption;
- iii. Preventing fraud and corruption which cannot be deterred;
- iv. Detection of fraud and corruption;
- v. Investigating detected fraud and corruption;
- vi. Taking appropriate action in the event of such irregularities, e.g. disciplinary action, recovery of losses, prosecution, etc; and
- vii. Applying sanctions, that includes blacklisting and prohibition from further employment.

The components of the Plan includes the following:

- i. Focus on the Organisation;
- ii. Focus on Employees;
- iii. Focus on other stakeholders;
- iv. Enforcement;
- v. Implementation.

All staff, including senior management and councillors are obliged to declare specific personal assets and private business interests on an annual basis, such as:

- i. Shares and other financial interests (not bank accounts with financial institutions);
- ii. Directorships and partnerships (also those hold by spouse and family members);
- iii. Remunerated work outside the municipality;
- iv. Consultancies and retainerships;
- v. Sponsorships;
- vi. 6.Gifts and hospitality from a source other than a family member (exceeding the value of R350 over a 12 month period) annually audited
- vii. Land and property registered in their name;
- viii. Vehicle(s) owned (vehicles registered in their name;
- ix. Participation in elections.

Apart from various other departmental related policies and procedures, the following measures are in place to prevent any possible irregular activities:

- i. When advertising vacancies, potential candidates are cautioned that only people with the highest level of personal integrity will be considered and that submission to appropriate pre-employment screening processes are obligatory;
- ii. Compulsory probation periods (minimum of three months) are applicable to all full-time employees;
- iii. Employee induction programmes are presented to all newly appointed staff to introduce the culture and ethos of the organisation.
- iv. All employees are compelled to take annual leave in terms of the Conditions of Service;
- v. Exit interviews are in place, which includes the assessment of the perceptions of the business ethics and conduct standards within Midvaal.

Apart from other mechanisms in place for the reporting of any unethical, fraudulent or corrupt activities, is the outsourced fraud reporting hot line, <u>0860-268-624</u>.

Council has a very strong attitude towards legislative compliance, specifically supply chain management principles, and also the proper functioning of the Performance and Audit Committee, without councillor and/or political interference. All positive results are reported to the SAPS where required, for further investigation and prosecution.

Midvaal endeavours to be consistent and efficient in its application of disciplinary measures.



Twenty Two (22) reports were received via the Fraud Reporting Hotline compared to the 26 for the previous financial year. 10 reports were detected, 4 reports were undetected, 2 reports with insufficient information, 4 reports are under investigation by the SAPS, 1 report was not applicable on Midvaal and 1 report is under internal investigation.

In support of the continuous awareness and capacitation of Council's employees, Council at its meeting held on 23 April 2015 approved the entering of the Memorandum of Understanding between the Ethics Institute of South Africa (EthicsSA) and Midvaal Local Municipality.

The project entailed the collaboration on a Municipal Integrity Management Support Project. It is a sponsored initiative by EthicsSA (The Ethics Institute) and the main deliverables included the following:

- Ensuring full commitment from the organisational leadership for establishing or strengthening the integrity management capacity of the municipality and executing the activities as part of the Memorandum of Understanding;
- 2. Appointment of the Ethics Champion (Deputy Municipal Manager);
- 3. Allocating the strategic direction and oversight of the integrity management programme to an appropriate committee, therefore the establishment of the Ethics & Risk Management Committee.
- 4. Seven officials were identified to attend the Ethics Officer Certification Programme of which two obtained the qualification as Certified Ethics Officers;
- 5. Various staff members were trained as Ethics Trainers.

An ethics risk assessment has been conducted and according to the outcome an appropriate ethics change management plan and strategy was compiled.

During Jun 2016 Council agreed to enter a second phase (MOU – Collaboration on a Municipal Integrity Management Support Project) with The Ethics Institute.

Parties to the Gauteng Municipal Integrity Project is supported by the Office of the Premier, Gauteng Province and also the Gauteng Department of Co-Operative Governance & Traditional Affairs. The Office of the Premier is currently finalising the contract

T2.7.1

2.8 SUPPLY CHAIN MANAGEMENT(SCM)

OVERVIEW SUPPLY CHAIN MANAGEMENT

Note: MFMA section 110 - 119; SCM Regulations 2005; and relevant MFMA circulars set out required processes and guidance manuals to help ensure that SCM arrangements provide appropriate goods and services, offer best value for money and minimize the opportunities for fraud and corruption.

Supply Chain Management Processes are being updated on an ongoing basis to ensure full compliance with the MFMA and the Regulations issued under the MFMA. The Head of Supply Chain is in full compliance with the MFMA Regulations on Minimum Competency levels.



The SCM policy was again reviewed during 2015/2016. To further strengthen controls, the policy dealing with the acceptance of grants, donations and sponsorships was again reviewed during the year. This policy will guide all SCM role-players relative to sections 47 and 48 of the MFMA SCM Regulations. No councilors serve on any SCM committee.

A total of 58 full bids and 62 formal written quotations were processed during the year under review. The average turnaround time on the awarding of bids is 67 days. Deviations from policy must comply with the requirements and be reported to Council. In the cases that this occurred, it was for justifiable reason and all such cases were reported to Council.

The Bid Adjudication Committee meetings are open to the public.

T 2.8.1

2.9 BY-LAWS

Newly Developed	Revised	Public Participation Conducted Prior to Adoption of By- Laws (Yes/No)	Dates of Public Participation	By-Laws Gazetted* (Yes/No)	Date of Publication	
	Water and Sanitation	Yes	Mar-16	Yes	Jun-16	
	Electricity	Yes	Mar-16	Yes	Jun-16	
	Spatial Planning and Land Use Management(SPLUMA)	Yes	Jan-16	No		
	Standing Orders	Yes	Feb-16	No		

COMMENT ON BY-LAWS:

Note: MSA 2000 s11 (3) (m) provides municipal councils with the legislative authority to pass and implement by-laws for the betterment of the community within the terms of the legislation.

The amendment or approval of the abovementioned by-laws were approved by the Council. Comments on the amendments or new by-laws were invited from the public through-

- 1. Advertisements on notice boards at all the libraries, head office and satellite offices of the Municipality.
- 2. Advertisements in the local newspapers namely the Midvaal Ster and Sedibeng Ster.
- 3. Notices on the municipal website, www.midvaal.gov.za.

The by-laws are enforced by the officials of the different departments. At present, no dedicated by-law unit has been established.

T2.9.1.1



WEBSITES

Documents published on the Municipality's / Entity's Website	Yes / No	Publishing Date	
Current annual and adjustments budgets and all budget-related documents (2015/16)	Yes	30-May-15	
All current budget-related policies	Yes	30-May-15	
The previous annual report (2014/15)	Yes	29-Jan-15	
The annual report (2015/16) published/to be published	Yes	26-Aug-16	
All current performance agreements required in terms of section 57(1)(b) of the Municipal System Act(2015/16) and resulting scorecards	ns Yes	1-Jul-15	
All service delivery agreements (2015/16)	Yes	1-Jul-15	
All long-term borrowing contracts (2015/16)	Yes	1-Jul-15	
All supply chain management contracts above a prescribed value for (2015/16)	Yes	1-Jul-15	
An information statement containing a list of assets over a prescribed value that have been disposof in terms of section 14 (2) or (4) during Year 1	sed Yes	30-Jun-16	
Contracts agreed in Year 0 to which subsection (1) of section 33 apply, subject to subsection (3) that section	of Yes	30-Jun-16	
Public-private partnership agreements referred to in section 120 made in (2015/16)	Yes	30-Jun-16	
All quarterly reports tabled in the council in terms of section 52 (d) during (2015/16)	Yes		
1st Quarter	Yes	30-Oct-15	
2nd Quarter	Yes	29-Jan-16	
3rd Quarter	Yes	23-Apr-16	
4th Quarter	Yes		

community and stakeholders abreast of service delivery arrangements and municipal developments.

T 2.10.1

COMMENT MUNICIPAL WEBSITE CONTENT AND ACCESS:

Midvaal's website complies with all requirements of Section 75 of the MFMA. The Council's website address is www.midvaal.gov.za.

All Council's Libraries have computers with free internet access to which the public has access to Council's website and the information thereon e.g. Meyerton, De Deur, Henley on Klip, Daleside and Sicelo Libraries.

T 2.10.1.1



2.11 PUBLIC SATISFACTION ON MUNICIPAL SERVICES

PUBLIC SATISFACTION LEVELS

Certain Surveys are undertaken internally on a quarterly basis, and are based on a random sample of at least 10% of complainants. The surveys intend to establish the satisfactory resolution of complaints as far as is practical and realistically feasible, and with the ultimate goal of addressing the community needs.

With reference to the survey, 81 % of the Midvaal public is satisfied with services delivered

T 2.11.1

Satisfaction Surveys Undertaken during: 2015/16								
Subject matter of survey	matter of survey Survey method		matter of survey Survey method Survey date		No. of people included in survey	Survey results indicating satisfaction or better (%)*		
Overall satisfaction with:								
(a) Municipality	Telephonic		203	81%				
(b) Municipal Service Delivery	Telephonic	30.06.2015	203	81%				
(c) Mayor								
Satisfaction with:								
(a) Refuse Collection	Complaints Register		46	83%				
(b) Road Maintenance	Complaints Register							
(c) Electricity Supply	Complaints Register		115	81%				
(d) Water Supply	Complaints Register							
(e) Information supplied by municipality to the public	Complaints Register	30.06.2015	66	81%				
(f) Opportunities for consultation on municipal affairs								
	* The percentage indicates the proportion of those surveyed that believed that relevant performance was at least satisfactory							

Concerning T 2.11.2:

- Sample size of other complainants: 203 (other is already factored in onto the total in the above table)
- Feedback received by 62 %
- The percentage satisfied:81%
- Other service delivery areas include issues such as overgrown stands, illegal businesses operating in our areas.
- Petitions are also accepted

T 2.11.2.1



COMMENT ON SATISFACTION LEVELS:

- Public is invited to complain via the Complaints Desk, the website, e-mail or walk-in's
- Other complaints are received via the Premier's Hotline and Presidential Hotline
- Complaints / enquiry numbers are listed on the external newsletter known as the Midvaal News
- A toll free telephone facility has been installed in Sicelo and Lakeside to enable the community members to communicate much more conveniently with the municipality on issues relevant to service delivery.

T2.11.2.2



CHAPTER 3 - SERVICE DELIVERY PERFORMANCE (PERFORMANCE REPORT PART I)

INTRODUCTION

Services rendered by Midvaal include water; waste water (sanitation); electricity; waste management; and housing services.

T 3.0.1

COMPONENT A: BASIC SERVICES

This component includes: water; waste water (sanitation); electricity; waste management; and housing services; and a summary of free basic services.

INTRODUCTION TO BASIC SERVICES

There are a large number of households located in informal areas, where water is delivered by water tanker trucks or stand pipes, but sanitation is restricted to biochemical installations, chemical toilets and other systems of sanitation. Formal areas should be developed where services can be provided in an economically sustainable way. Some of the rural areas utilise boreholes to provide water for consumption.

T 3.1.0

3.1. WATER PROVISION

INTRODUCTION TO WATER PROVISION

Note: Recent legislation includes the Water Services Act 1997 and the General Enabling Act 2005

Water section work

The potable water supply services consist of the Bulk water purifications, Bulk distributions to water storage reservoirs, reticulations to different levels of consumers and metering of individual consumer's consumption and customer services. A water section involves nine types of operations and maintenance work. These are leak repairs, installation of meters, responding to meter leakages, pump station operations and maintenance, pressure reducing valve maintenance, reservoir operations maintenance and water treatment plant operations and maintenance, potable water quality management.

It is also responsible for water supply operations and management that are measured through Blue drop certification process by Department of Water and Sanitation. This feeds into the blue drop system (BDS) which informs Department of water affairs (DWA) on the state of risk and quality management of water in Midvaal local municipality. It is also involved in the revenue protection services of the municipality in conjunction with Midvaal's department of Finance.

Approximately 29852 households are provided bulk water from the two bulk potable water purification works namely Vaal Marina water purification works owned by Midvaal municipality and Zuikerbosch water purification plant owned by Rand Water Board. Raw water is extracted from the Vaal River and pumped into the two water purification works. Midvaal municipality has appointed Rand Water to operate the Vaal Marina purification works on its behalf. The Vaal Marina water purification works has design capacity of 10 ML/day and currently operating within its design capacity. It delivered the average 2 ML/day and the balance of the bulk water were supplied by Rand Water Zuikerbosch plant. Midvaal municipality entered into the service level agreement which is used to evaluate the performance of the service provider.

Purified water is pumped into different reservoirs owned by Midvaal municipality and reticulated to households through pipelines. All households within developed urban and peri-urban areas are supplied with a water meter which is used to determine the quantity of water consumed by the particular household. Informal settlements that are not reticulated receive water through the mobile water tankers and public stand pipes. Plastic tanks positioned around the settlements are used as a storages for community to fetch water.

Complaints

Engineering department operates the complaints desk during working hours and supported by fire services after hours. The complaints received are escalated to operating teams in water services for attendance. Complaints are either registered by the public telephonically and also those lodged in person. Operating teams attend to registered complaints as per priority depending on the work load for the day. The complaints include pipe bursts, water meter leaks, faulty meters, water shortages, etc.

Water quality and risk management blue drop

Engineering services has two complementary sampling programs. One is done in partnership with Randwater and is called the TAPS program. The other is for rural areas and is done by external service provider. The quality of the potable water supplied conformed to the standards of drinking water quality regulated by the department of Water Affairs. The average potable water quality compliance is 99 % in terms of SANS 0241.

The TAP samples are analysed by Rand Water and the rural area samples are analysed by contractor's lab. This data is uploaded into the BDS system operated by DWA. Meetings are held on a quarterly basis with Rand Water and DWA. This is our water safety meeting and water quality is discussed. Various maintenance programs, service level agreements, chlorine levels, communication protocols and TAP sampling program are also discussed

There is also a water safety plan that is being reviewed once a year.. This has a risk register that must be acted on. The maintenance of pump stations, PRVs and reservoir cleaning are sourced from this register.

Revenue protection and water conservation

Water section also helps revenue protection. Acting on leaks and maintenance of reservoirs and PRVs will prevent water losses. Water section also helps with troubleshooting of meters. Water section helps with the creation of tenders for service providers that will assist in auditing bulk meters and doing water balances.

The approved five year water demand management plan is being implemented. Below are water loss/non-revenue water reduction plan projects implemented to reduce water loss.

Indigent households water leaks repair

A service provider was appointed to conduct water leaks audit in all indigent households within Midvaal Local Municipality and repair the leaks detected. Water Leaks were repaired on 112 indigent households properties.

Pipe Replacement Programme

5 km of old asbestos cement water network pipeline has been replaced with uPVC pipes in the following areas South Road, Spionkop, Grasmere, Walkersfruitfarm,

Telemetry System Installation

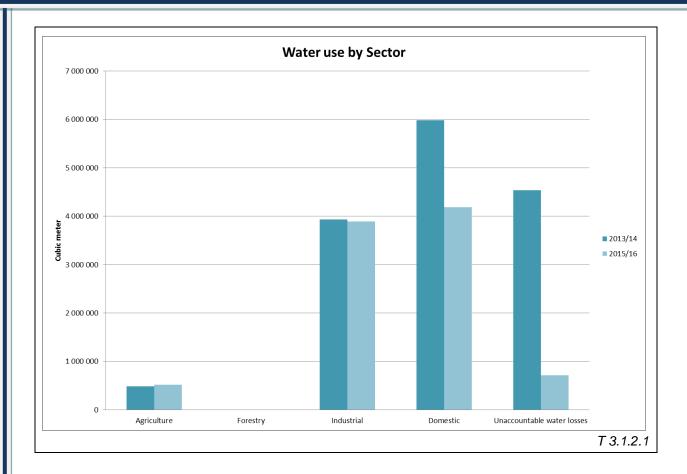
Telemetry system for reservoir water storage levels control has been installed in Vaal Marina Reservoir.

Bulk Water Meters Installation

8 Bulk water meters were installed in Eye of Africa Estate to address high water loss challenges experienced.

T 3.1.1

Total Use of Water by Sector (cubic meters)								
	Agriculture Forestry Industrial Domestic							
2013/14	490 233	0	3 937 693	5 980 860	4 538 080			
2014/15	504 770	0	4 206 908	6 000 241	4 325 543			
2015/16	519 307	0	3 889 514	4 184 370				
					T 3.1.2			



COMMENT ON WATER USE BY SECTOR:

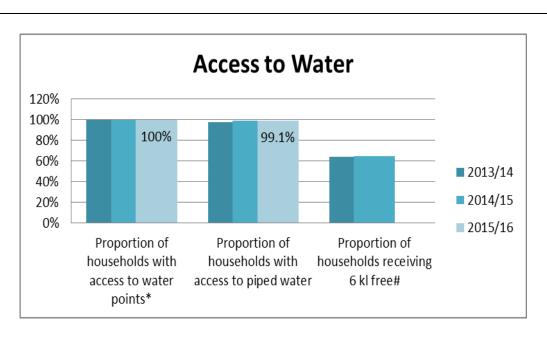
Although there are many farms in the Municipal area, most of them do not use Municipal water. The water allocated to agriculture is thus low. The biggest portion of the water demand is evenly spread between domestic and industrial. Water demand for both of these sectors will rise in the near future seeing that there are plans for both industrial and housing developments, especially on the R59 corridor.

T 3.1.2.2

Water Service Delivery Levels							
			ļ	Households			
	2012/2013	2013/14	2014/15	2015/16			
Description	Actual	Actual	Actual	Actual			
	No.	No.	No.	No.			
Water: (above min level)							
Piped water inside dwelling	20 823	21 046	21 251	22 100			
Piped water inside yard (but not in dwelling)	438	438	438	438			
Using public tap (within 200m from dwelling)	3 950	5 892	5 892	5 153			
Other water supply (within 200m)	3 940	1 892	1 892	1 892			
Minimum Service Level and Above sub-total	29 151	29 268	29 473	29 583			
Minimum Service Level and Above Percentage	98%	98%	99%	99%			
Water: (below min level)							
Using public tap (more than 200m from dwelling)	949	584	379	269			
Other water supply (more than 200m from dwelling	-	-	-	-			
No water supply	-	-	-	-			
Below Minimum Service Level sub-total	701	701	379	269			
Below Minimum Service Level Percentage	2%	2%	1%	1%			
Total number of households*	29 852	29 969	29 852	29 852			
* - To include informal settlements				T 3.1.3			

Households - Water Service Delivery Levels below the minimum Households								
Description	2012/13	2013/14	2014/15	2015/16				
	Actual	Actual	Actual	Original Budget	Adjusted Budget	Actual		
	No.	No.	No.	No.	No.	No.		
Formal Settlements								
Total households	26 280	26 086	26 291	26 291	849	27 140		
Households below minimum service level	-	-	-	-	-	-		
Proportion of households below minimum								
service level	0%	0%	0%			0%		
Informal Settlements								
Total households	3 685	3 766	3 561	3 561	3 561	3 561		
Households ts below minimum service level	949	584	379	379	379	379		
Proportion of households ts below minimum								
service level	28%	26%	11%			0%		
						T 3.1.4		

Access to Water							
	Proportion of households with access to water points*	Proportion of households with access to piped water	Proportion of households receiving 6 kl free#				
2013/14	100%	98%	64%				
2014/15	100%	99%	65%				
2015/16	100%	99.1%	90%				
_	_		T 3.1.5				



* Means access to 25 liters of potable water per day supplied within 200m of a household and with a minimum flow of 10 liters per minute # 6,000 liters of potable water supplied per formal connection per month

T 3.1.5

Water Service Policy Objectives Taken From IDP									
Service Objectives	Outline Service	2014	2014/15 2015/16 2016/17 2017/18						7/18
	Targets	Target	Actual	Target Actual				Target	
		*Previous Year					*Current Year	*Current Year	*Following
Service Indicators				*Previous Year	*Current Year				Year
(i)	(ii)	(iii)	(iv)	(v)	(vi)	(vii)	(viii)	(ix)	(x)
Service Objective xxx	Service Objective xxx								

See Annexure T

Note: This statement should include no more than the top four priority service objectives, including milestones that relate to the blue water drop status as set out by the Water Affairs department. The indicators and targets specified above (columns (i) and (ii)) must be incoporated in the indicator set for each municipality to which they apply. These are 'universal municipal indicators'. *'Previous Year' refers to the targets that were set in the Year -1 Budget/IDP round; *'Current Year' refers to the targets set in the Year 0 Budget/IDP round. *Following Year' refers to the targets set in the Year 1 Budget/IDP round. Note that all targets in the IDP must be fundable within approved budget provision. MSA 2000 chapter 5 sets out the purpose and character of Intergrated Development Plans (IDPs) and chapter 6 sets out the requirements for the reduction of performance management arrangement by municipalities in which IDPs play a key role.

T 3.1.6

	Employees: Water Services									
	2014/15		201	5/16						
Job Level	Employees	Posts	Employees	Vacancies (fulltime equivalents)	Vacancies (as a % of total posts)					
	No.	No.	No.	No.	%					
0 - 3	-	•	-	•						
4 - 6	3	5	4	1	20.00					
7 - 9	6	10	8	2	20.00					
10 - 12	4	7	7	-	-					
13 - 15	30	24	24	0						
16 - 18	-	-	-	-	-					
19 - 20	-	-	-	-	-					
Total	43	46	43	3	0					

Totals should equate to those included in the Chapter 4 total employee schedule. Employees and Posts numbers are as at 30 June. *Posts must be established and funded in the approved budget or adjustments budget. Full-time equivalents are calculated by taking the total number of working days lost (excluding weekends and public holidays) while a post remains vacant and adding together all such days lost by all posts within the same set (e.g. 'senior management') then dividing that total by 250 to give the number of posts equivalent to the accumulated days.

T3.1.7

Fi	nancial Performance	2015/16: Water Servic	es		
					R'000
	2014/15		2015/	16	
Details	Actual	Original Budget	Adjustment Budget	Actual	Variance to Adj Budget
Total Operational Revenue	160 769	184 476	165 398	161 383	-2%
Expenditure:					
Employees	9 821	12 604	11 637	11 170	-4%
Repairs and Maintenance	2 401	5 526	5 061	4 615	-10%
Other	113 856	137 754	127 066	122 974	-3%
Total Operational Expenditure	126 077	155 884	143 763	138 759	-4%
Net Operational Expenditure	126 077	155 884	143 763	138 759	-4%
Net expenditure to be consistent with summary T 5.1.2 in Chapter	er 5. Variances are calc	ulated by dividing the d	difference between the	Actual and	
Original Budget by the Actual.					T 3.1.8

Сар	oital Expenditure: Water Se	ervices					
				R' 000			
		2015	2015/16				
Capital Projects	Original Budget	Adjustment Budget	Actual Expenditure	Variance from Adjustment budget			
Double Cabs	2 400	2 125	2 125	0%			
Sicelo/Highbury (Valley Settlements) Res	6 700	3 425	1 981	-42%			
Sicelo/Highbury Reservoir & Main Servitude	300						
Water Loss Programme (External Loans)	4 300	4 300	4 221	-2%			
Sicelo/Highbury Valley Settlements	1 750	1 670	1 363	-18%			
Water Loss Programme (CRR)	750	842	771	-8%			
Water Meter Replacement Programme	450	450	438	-3%			
New Barge Pumps At Vaal Marina (2 No)	400	388	280	-28%			
Drumblade Reservoir Telemetry & Contr	80						
Sicelo/Highbury (Valley Settlements) Res	1 500	363	362	0%			
Mamello Bulk Water (MIG)	380	600	598	0%			
Total	19 010	14 163	12 140	-14%			
				T3.1.9			



COMMENT ON WATER SERVICES PERFORMANCE OVERALL:

The IDP and budget is linked and therefore IDP targets are attainable. Performance targets were met for the current year. The portion of the budget which was spent amounts to 95%.

T 3.1.10

3.2 WASTE WATER (SANITATION) PROVISION

INTRODUCTION TO SANITATION PROVISION

WASTE WATER (SANITATION) PROVISION

The provision of sanitation services is broken down into Water borne (Flush toilets) system connected to Waste Water Treatment works(WWTW - sewerage), Water borne system connected to septic tanks, chemical toilets, VIP toilets, and pit latrines. The pit toilet sanitation system is regarded as the lowest level of service which is not acceptable standard and Water borne connected to WWTW is highest.

Midvaal area does not bucket sanitation system.

Water borne (Flush toilets) connected to sewerage

There are 23 115 households with flush toilets connected to waterborne system (septic tank and infrastructure sewerage system). Waste water is collected from households that are connected to the system through the reticulation pipelines into different smaller sewer pump stations around the municipality. These pump stations are pumping into the main Rothdene pump station that pumps to Meyerton WWTW. There are 35 sewer pump stations within the municipality and their condition differ from fair to good. Two sewer pumpstations were refurbished during the 2015/2016 financial year.

There are three Waste Water Treatment Works within Midvaal municipality being Meyerton WWTW, Vaal Marina WWTW and Ohenimuri.

Meyerton WWTW is the largest in the municipality and has a design capacity of 10ML/day. It services the areas of Meyerton, Daleside, Sicelo, Meyerton farms, Kliprivier, Rothdene, Henlry On Klip, Riversdale, Rustervaal/Roshnee(Emfuleni). The plant is currently overloaded and treats up to 17ML/day during peak flow and flood season. A total of 5 242 080 kl (5 242.80 ML) was treated during the 2015/16 financial year. This situation is not healthy for the plant and it is evident that the plant treated effluent is not conforming to the Department of Water and Sanitation waste water treatment effluent standards. There is currently unacceptable high level of COD, phosphates, Ammonia, etc that are discharged into the Fourie spruit. This resulted in conflicts between the Midvaal municipality and the adjacent property owners who claim that their animals and ecosystem at large are negatively impacted by this. The Plant is being upgraded to 25 Ml/d operational capacity and the construction is expected to be completed in April 2017.

Sludge ponds have run out of capacity to be able to handle the quantity of sludge produced from the plant. Bacteria's are being overfed and decomposition of organic materials is composed. There is a planned Phase 2 upgrading of the plant that will be implemented by Rand Water funded by RBIG.

Ohenimuri WWTW has a design capacity of 0.5ML/day. It services the areas of Walkerville. The plant is operating within its design capacity. The plant is in fairly health state and it is complying with the prescripts of DWA for waste water effluent. The WWTW is not metered and plans are place to install the meters.

Vaal Marina WWTW has a design capacity of 2ML/day. It services the areas of Vaal Marina. The plant is operating within its design capacity. The plant is in fairly health state and it is complying with the prescripts of DWA for waste water effluent. A total of 49 916 kl were treated during the 2015/16 financial year

Flush toilets connected to Septic tanks

There are 12 358 households with flushing toilets that are connected to septic tanks. These tanks are property of individual households who are responsible for their operation and maintenance. These are mainly found in areas where there are no municipal sewer reticulation services. Midvaal assisted these households with the emptying of tanks as and when they are full and a tariff is levied against such households requiring emptying.

Chemical toilets

There are 3561 households that are connected to chemical toilets. These are mainly found in areas where there are no municipal sewer reticulation services. Owners are advised through the Engineering land use section to provide their own mode of sanitation of which chemical toilets system is still the preferred due to low maintenance requirements.

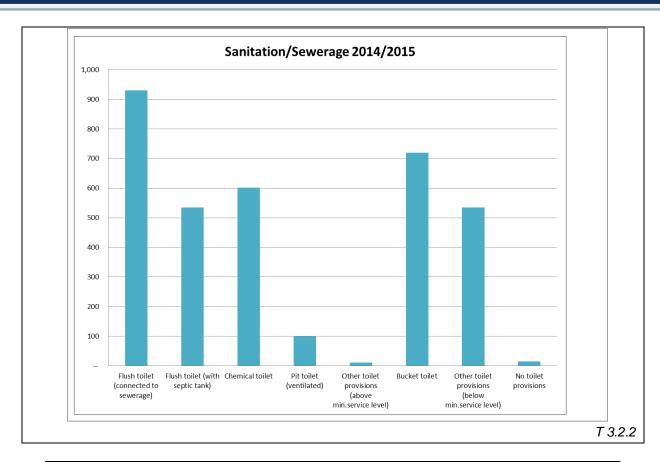
Ventilated Improved Pit (VIP) toilets

There are 92 households provided with VIP toilets. This system of sanitation is found in areas where there is neither sewerage system nor enough water to transport the waste. It is normally well designed to meet the minimum standards as prescribed by the Department of Water and Sanitation. The operation and maintenance of the system is the sole responsibility of the property owner.

Shared toilet facilities (informal areas)

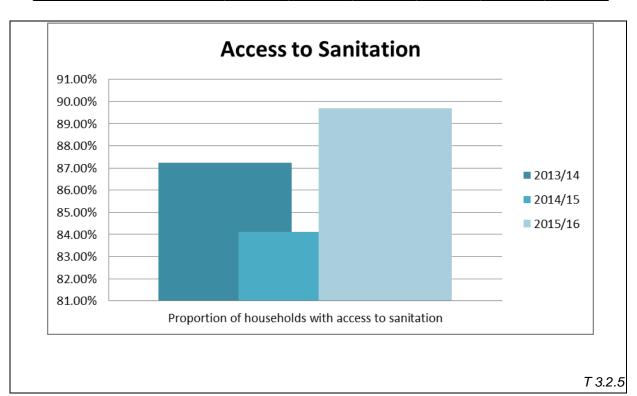
There are 2986 informal households that are provided with toilets facilities that are used on a shared basis.

T 3.2.1



Sanitation Service De	livery Leve	ls		
			*	Households
Description	2012/13	2013/14	2014/05	2015/16
Description	Outcome	Outcome	Outcome	Actual
	No.	No.	No.	No.
Sanitation/sewerage: (above minimum level)				
Flush toilet (connected to sewerage)	10 100	10 127	10 167	10 755
Flush toilet (with septic tank)	12 350	12 350	12 358	12 358
Chemical toilet	1 050	3 511	3 561	3 561
Pit toilet/ventilated improved pit	52	52	52	92
Other toilet provisions (above min.service level)	-	-	1	ı
Minimum Service Level and Above sub-total	23 552	26 040	26 138	26 766
Minimum Service Level and Above Percentage	74.1%	78.6%	87.2%	89.7%
Sanitation/sewerage: (below minimum level)				
Bucket toilet	-	-	-	-
Other toilet provisions (below min.service level)	6 200	3 712	3 614	2 986
No toilet provisions	100	100	100	100
Below Minimum Service Level sub-total	6 300	3 812	3 714	3 086
Below Minimum Service Level Percentage	21.1%	12.8%	12.4%	10.30%
Total households	29 852	29 852	29 852	29 852
*Total number of households including informal settlement	s	· · · · · · · · · · · · · · · · · · ·		T 3.2.3

Households - San	itation Serv	rice Deliver	y Levels b	elow the m							
	2012/13	2013/14	2014/15		Households 2015/16						
Description	Actual No.	Actual	Actual	Original Budget No.	Adjusted Budget No.	Actual No.					
Formal Settlements	NO.	NO.	NO.	NO.	NO.	NO.					
Total households	26 280	26 086	26 086	26 086	588	26 674					
level	-	-	-	-	-	-					
Proportion of households below minimum service level	0%	0%	0%	0%	0%	0%					
Informal Settlements											
Total households	3 685	3 766	3 766	3 766	0	3 766					
Households ts below minimum service	2 522	255	240	240	40	200					
Proportion of households ts below											
minimum service level	68%	7%	6%	6.4%		5.3%					
						T 3.2.4					



	Waste Water (Sanitation) Service Policy Objectives Taken From IDP									
Service Objectives Outline Service 2014/15 2015/16 2016/17 2017/18								7/18		
	Targets	Target	Actual	Tar	get	Actual		Target		
		*Previous Year					*Current Year	*Current Year	*Following	
Service Indicators				*Previous Year	*Current Year				Year	
(i)	(ii)	(iii)	(iv)	(v)	(vi)	(vii)	(viii)	(ix)	(x)	
Service Objective xxx										

See Annexure T

Note: This statement should include no more than the top four priority service objectives, including milestones that relate to the green drop status as set out by the Water Affairs department. The indicators and targets specified above (columns (i) and (ii)) must be incoporated in the indicator set for each municipality to which they apply. These are 'universal municipal indicators'. * 'Previous Year' refers to the targets that were set in the Year -1 Budget/IDP round; **Current Year' refers to the targets set in the Year 0 Budget/IDP round. **Following Year' refers to the targets set in the Year 1 Budget/IDP round. Note that all targets in the IDP must be fundable within approved budget provision. MSA 2000 chapter 5 sets out the purpose and character of Intergrated Development Plans (IDPs) and chapter 6 sets out the requirements for the reduction of performance management arrangement by municipalities in which IDPs play a key role.

T 3.2.6

	Employees: Sanitation Services									
	2014/15		201	5/16						
Job Level	Employees	Posts	Employees	Vacancies (fulltime equivalents)	Vacancies (as a % of total posts)					
	No.	No.	No.	No.	%					
0 - 3	5	-	-	-						
4 - 6	9	6	6	-	0%					
7 - 9	14	12	10	2	16%					
10 - 12	19	15	13	2	13%					
13 - 15	-	22	21	1	4%					
16 - 18	-	-	-	-	-					
19 - 20	47	-	-	-	0%					
Total	94	55	50	5						

Totals should equate to those included in the Chapter 4 total employee schedule. Employees and Posts numbers are as at 30 June. *Posts must be established and funded in the approved budget or adjustments budget. Full-time equivalents are calculated by taking the total number of working days lost (excluding weekends and public holidays) while a post remains vacant and adding together all such days lost by all posts within the same set (e.g. 'senior management') then dividing that total by 250 to give the number of posts equivalent to the accumulated days.

	Financial Perform	ance 2015/16: Sanita	tion Services					
					R'000			
	2014/15 2015/16							
Details	Actual	Original Budget	Adjustment Budget	Actual	Variance to Adj Budget			
Total Operational Revenue	55 933	61 372	65 629	65 872	0%			
Expenditure:								
Employees	10 269	12 344	12 168	12 052	-1%			
Repairs and Maintenance	3 906	7 822	8 218	8 121	-1%			
Other	16 399	19 922	20 272	21 727	7%			
Total Operational Expenditure	30 573	40 088	40 658	41 900	3%			
Net Operational Expenditure	30 573	40 088	40 658	41 900	3%			
Net expenditure to be consistent with summ	ary T 5.1.2 in Chapter 5. V	ariances are calculate	d by dividing the differe	ence between the				
Actual and Original Budget by the Actual.			-		T 3.2.8			

Capital Expe	nditure : Sanitation Servi	ces (Sewerage)						
				R' 000				
	2015/16							
Capital Projects	Original Budget	Adjustment Budget	Actual Expenditure	Variance from Adjustment budget				
Honey Sucker (10 KI) On Trailer	600	600	538	-10%				
Bakkie Utility 2 Seater	400	388	388	0%				
Double Cabs	760	709	708	0%				
TLB	900	932	932	0%				
Replacement Pumps	600	599	568	-5%				
Extend Sewer Network	500	500	452	-10%				
Extension To Daleside Sewer (MIG)	3 800	4 700	4 769	1%				
Mamello Bulk Sewage	2 340	1 400	1 310	-6%				
Upgrade Sewage Network (MIG)	9 000	9 885	9 794	-1%				
Replacement Of Mixer Waste Water Treatment	500	500	154	-69%				
Portable Laboratory Kit	70	72		-100%				
Refurbishment Of Old Sec. Sedimentation Tank		2 742	2 742	0%				
Total	19 470	23 026	22 354	-3%				
				T3.2.9				

COMMENT ON SANITATION SERVICES PERFORMANCE OVERALL:

Ohenimuri and Vaal Marina WWTW are operating in a fair condition with regard to the National Water Act, General Authorization effluent discharge standards. Meyerton Waste Water Treatment Works is not complying with the National Water Act, General Authorization effluent discharge standards. due to high hydraulic capacity challenge that the plant is experiencing. The plant is being upgraded to 25 MI to increase the hydraulic and effluent compliance challenge that the works is experiencing. This will ensure better compliance figures and will reflect positively in the Green Drop Assessment as well as compliance to the effluent discharge standards. The upgrade of the works is funded by the Department of Water and Sanitation through its RBIG funding scheme. Rand Water is appointed by the Department of Water and Sanitation to implement the project. The construction is expected to be completed by December 2017.

T 3.2.10

3.3 ELECTRICITY

INTRODUCTION TO ELECTRICITY

Note: Recent legislation includes the Electricity Amendment Acts 1989; 1994; 1995; and the Electricity Regulation Act 2006.

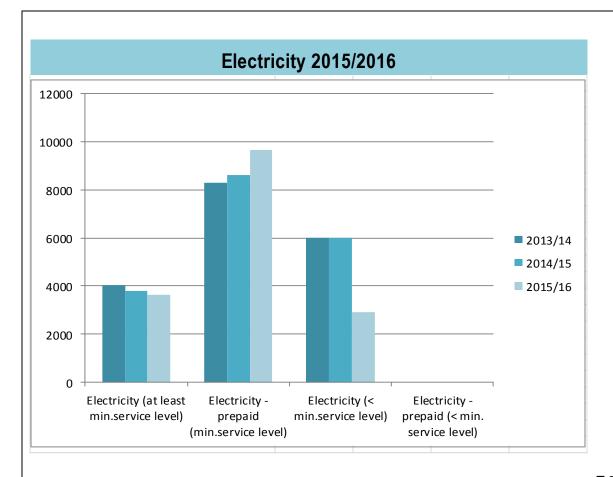
2015-16 financial year:

All formal households in the Municipal Licenced supply area have been provided with electricity. In the rest of the Midvaal supply area, Eskom is the service provider. All formal households in the Eskom area are electrified. None of the informal areas are provided with electricity. The Council applied to the

Department of Energy for funding to the amount R60 million for the Bulk supply into those areas, but the request has been turned down. Without these funds the completion of electricity to the Sicelo area will be delayed. As an interim, Council provided limited funding on the next year's budget for a feeder line to the Sicelo housing development. The bulk supply was partly funded by the Department of Energy to finance the Eskom connection to supply the planned overhead line and substation for Sicelo.

A number of housing developments have been developed in Meyerton and Riversdale and from the request for electricity it seems as if there will be more in the new financial year.

T 3.3.1



T 3.3.2

Electricity	Service Delive	ry Levels		
				Households
	2012/2013	2013/14	2014/15	2015/16
Description	Actual	Actual	Actual	Actual
	No.	No.	No.	No.
Energy: (above minimum level)				
Electricity (at least min.service level)	16 029	4 021	3 789	3 627
Electricity - prepaid (min.service level)	7 733	8 289	8 637	9 647
Minimum Service Level and Above sub-total	23 762	12 310	12 426	13 274
Minimum Service Level and Above Percentage	79.6%	82.1%	41.2%	44.5%
Energy: (below minimum level)				
Electricity (< min.service level)	6 203	6 012	6 012	2 911
Electricity - prepaid (< min. service level)				
Other energy sources				
Below Minimum Service Level sub-total	5 174	6 012	3 759	2 911
Below Minimum Service Level Percentage	17.3%	20.1%	20.1%	9.8%
Total number of households	29 852	29 852	29 852	29 852
				T 3.3.3

Households - Electr	icity Service	ce Delivery	Levels bel	ow the min	imum	
		Ť			H	louseholds
	2012/13	2013/14	2014/15		2015/16	
Description	Actual	Actual	Actual	Original Budget	Adjusted Budget	Actual
	No.	No.	No.	No.	No.	No.
Formal Settlements						
Total households	26 280	26 086	26 086	29 964	29 964	29 964
Households below minimum service level	850	850	850	2 911	2 911	2 911
Proportion of households below minimum						
service level	3%	3%	3%	10%	10%	10%
Informal Settlements						
Total households	5 714	3 766	3 766	3 766	3 766	3 766
Households ts below minimum service level		3 766	3 766	3 766	3 766	3 766
Proportion of households ts below minimum						
service level	0%	100%	100%	100%	100%	100%
						T 3.3.4

	Electricity Service Policy Objectives Taken From IDP										
Service Objectives	Outline Service	2014	1/15	2015/16			2016/17	201	7/18		
	Targets	Target	Actual	Tar	get	Actual		Target			
		*Previous Year					*Current Year	*Current Year	*Following		
Service Indicators				*Previous Year	*Current Year				Year		
(i)	(ii)	(iii)	(iv)	(v)	(vi)	(vii)	(viii)	(ix)	(x)		
Service Objective xx	xx										
To provide sustainable, reliable and affordable electricity to all residents by minimising the losses	Minimise percentage of electricity loss	11.50%									

See Annexure T

Note: This statement should include no more than the top four priority service objectives. The indicators and targets specified above (columns (i) and (ii)) must be incoporated in the indicator set for each municipality to which they apply. These are 'universal municipal indicators'. * 'Previous Year' refers to the targets that were set in the Year 1 Budget/IDP round, **Collowing Year' refers to the targets set in the Year 1 Budget/IDP round. Note that all targets in the IDP must be fundable within approved budget provision. MSA 2000 chapter 5 sets out the purpose and character of Intergrated Development Plans (IDPs) and chapter 6 sets out the requirements for the reduction of performance management arrangement by municipalities in which IDPs play a key role.

T 3.3.5

Employees: Electricity Services										
	2014/15		2015/16							
Job Level	Employees	Posts	Employees	Vacancies (fulltime equivalents)	Vacancies (as a % of total posts)					
	No.	No.	No.	No.	%					
0 - 3	1	1	1	-	0%					
4 - 6	6	7	7	-	0%					
7 - 9	11	20	14	6	30%					
10 - 12	11	7	7	0	0%					
13 - 15	16	17	17	0	0%					
16 - 18	-				-					
19 - 20	-				-					
Total	45	52	46	6	13%					

Totals should equate to those included in the Chapter 4 total employee schedule. Employees and Posts numbers are as at 30 June. *Posts must be established and funded in the approved budget or adjustments budget. Full-time equivalents are calculated by taking the total number of working days lost (excluding weekends and public holidays) while a post remains vacant and adding together all such days lost by all posts within the same set (e.g. 'senior management') then dividing that total by 250 to give the number of posts equivalent to the accumulated days.

Financial Performance Year 2015/16: Electricity Services									
					R'000				
	2014/15		2015	5/16					
Details	Actual	Original Budget	Adjustment	Actual	Variance to Adj				
			Budget		Budget				
Total Operational Revenue	267 026	341 045	323 611	305 592	-6%				
Expenditure:									
Employees	11 713	15 599	14 112	13 476	-5%				
Repairs and Maintenance	4 554	5 729	4 932	4 434	-11%				
Other	257 419	311 608	309 711	278 722	-11%				
Total Operational Expenditure	273 686	332 936	328 755	296 632	-11%				
Net Operational Expenditure 273 686 332 936 328 755 296 632									
Net expenditure to be consistent with summary T 5.1.2 in Chapter 5. Variances are calculated by dividing the difference between the Actual and									
Original Budget by the Actual.					T 3.3.7				

Capital Expenditure: Electricity Services								
				R' 000				
	2015/16							
Capital Projects	Original Budget	Adjustment Budget	Actual Expenditure	Variance from Adjustment budget				
Land Cruisers	700	700	655	-6%				
Sicelo Line Servitude	300	300	270	-10%				
Sicelo Reticulation Network (Erf 204)	2 000	1 200	398	-67%				
HOK Street Lights (Carry Over)		267	260	-3%				
Cherry Picker	400	421	421	0%				
Extension To Building + Equipment (Network		208	204	-2%				
High Mast Lights Sicelo		195	195	0%				
Street Lights - Daleside		108	21	-81%				
Risiville Substation (Bulk Contribution)	7 000	7 000	6 930	-1%				
New Connections	500	250	182	-27%				
Electricity Metering	2 000	450	308	-32%				
Security Systems - Sub Stations		327	327	0%				
Electrification Projects	4 000	4 000	4 000	0%				
Total	16 900	15 427	14 170	-8%				
				T3.3.8				

COMMENT ON ELECTRICITY SERVICES PERFORMANCE OVERALL:

A number of significant projects were implemented, including:

Streetlights in Henley on Klip. The project was extended to cover more lights utilizing savings. Carry over funds were utilized to do more lights in Henley on Klip

Installation of High Masts in Sicelo. One additional mast was precured due to savings Upgrading of substations

Upgrading of lights at Danie Mclean Park.

T 3.3.9

3.4 WASTE MANAGEMENT (THIS SECTION TO INCLUDE: REFUSE COLLECTIONS, WASTE DISPOSAL, STREET CLEANING AND RECYCLING)

INTRODUCTION TO WASTE MANAGEMENT

The Council provides a "boundary-to-boundary" waste management service in public areas which it is responsible for, in its geographic area of jurisdiction. Property owners, or organizations, business entities or individuals who occupy premises, are responsible for maintaining cleanliness and hygiene standards on their premises (on-site inside property boundaries), in keeping with the norms determined by applicable by-laws. All stakeholders may contract on-site waste management services at their own expense.

The Council's own services are clustered per the following categories and the suite of services required for managing waste through an internal service mechanism:



- General waste collection services, including the transportation of waste to a transfer station, Material Recovery Facility (MRF) or drop-off site for recyclables, a special processing/treatment installation, or a disposal facility;
- Cleaning/cleansing, consisting of a wide range of cleaning services for all public spaces and streets under the Council's jurisdiction. This includes litter bin provision and servicing, street sweeping, litter picking, the clearing of illegal dumping and animal carcasses, and the cleaning of industrial pollution, waste and debris generated by acts of nature and processes;
- c. Disposal services, which include the maintenance and operation of special processing and collection facilities, waste transfer stations and landfill sites;
- d. Technical support services: The Council operates a fleet of vehicles that are specially equipped for the task of waste collection, cleaning and transportation of waste to landfill sites. A variety of support infrastructure, such as depots and workshops, is required and must be provided to house and support the different functions.
- e. General management, contract management, customer relations, information, administrative and planning support: These are various services that are provided to manage and provide additional support for the operational services.

The MLM has a responsibility to abide by statutes, policies and guidelines that are introduced by National and Provincial Departments from time to time. In this regard, the council acknowledges the regulatory oversight that must be exercised in terms of legislative compliance as well as the allocation of funds in aid of achieving National and Provincial objectives at the local government level.

Conversely, these Departments have a responsibility to ensure that timeous communication and the intergovernmental transfer of funds enables the Council to execute its duties and obligations.

The standard service level for residential waste collection in informal settlements is aligned with the Council's Indigent Policy. This is a once-a-week, door-to-door waste collection service provided to indigent families per dwelling, according to a Council approved contract. "Emergency" waste services may be provided temporarily while existing service provision plans are amended. Black plastic refuse bags for utilisation in clean-up campaigns may be provided at no cost subject to the availability of funds, at the discretion of the ED: Community Services

T 3.4.1

Solid Waste	Service Delive	ery Levels		
				Households
Description	2012/13	2013/14	2014/15	2015/16
Description	Actual	Actual	Actual	Actual
	No.	No.	No.	No.
Solid Waste Removal: (Minimum level)				
Removed at least once a week	15,195	17,531	17,860	18,463
Minimum Service Level and Above sub-total	15,195	17,531	17,860	18,463
Minimum Service Level and Above percentage	71.7%	100.0%	100.0%	61.8%
Solid Waste Removal: (Below minimum level)				
Removed less frequently than once a week	-	-	-	
Using communal refuse dump	3,150	-	-	
Using own refuse dump	2,500	-	-	
Other rubbish disposal	350	-	-	2,718.00
No rubbish disposal	-	-	-	8,671.00
Below Minimum Service Level sub-total	6,000	-	-	
Below Minimum Service Level percentage	28.3%	0.0%	0.0%	0.0%
Total number of households	21,195	17,531	17,860	29,852
				T 3.4.2

Note: Of the total number of households (i.e. 29 852) Midvaal provides waste management services to approximately 18 463 (formal)collection points and 2718 (informal) collection points. 8 671 are unserviced as these are properties that are either vacant, open spaces or in other similar circumstances.

Households -	Solid Waste S	Service Delive	ry Levels belo	w the minimur	n	
						Households
	2012/13	2013/14	2014/15		2015/16	
Description	Actual	Actual	Actual	Original Budget	Adjusted Budget	Actual
	No.	No.	No.	No.	No.	No.
Formal Settlements						
Total households	15 195	17 531	17 860	17 860	17 860	18 463
Households below minimum service level	6 890	6 890	6 890	6 890	6 890	6 890
Proportion of households below minimum						
service level	45%	39%	39%	39%	39%	37%
Informal Settlements						
Total households	2 697	2 615	2 615	2 615	2 615	2 718
Households ts below minimum service level	2 697	2 615	2 615	2 615	2 615	2 718
Proportion of households ts below minimum						
service level	100%	100%	100%	100%	100%	100%
						T 3.4.3

	Waste Management Service Policy Objectives Taken From IDP									
Service Objectives	Service Objectives Outline Service 2014/15 2015/16 2016/17 2017/18								7/18	
	Targets	Target	Actual	Tar	get	Actual		Target		
		*Previous Year					*Current Year	*Current Year	*Following Year	
Service Indicators				*Previous Year	*Current Year					
(i)	(ii)	(iii)	(iv)	(v)	(vi)	(vii)	(viii)	(ix)	(x)	
Service Objective xx	Service Objective xxx									

See Annexure T

Note: This statement should include no more than the top four priority service objectives. The indicators and targets specified above (columns (i) and (ii)) must be incoporated in the indicator set for each municipality to which they apply. These are 'universal municipal indicators'. * 'Previous Year' refers to the targets that were set in the Year -1 Budget/IDP round; "Current Year' refers to the targets set in the Year 0 Budget/IDP round. "Following Year' refers to the targets set in the Year 1 Budget/IDP round. Note that all targets in the IDP must be fundable within approved budget provision. MSA 2000 chapter 5 sets out the purpose and character of Intergrated Development Plans (IDPs) and chapter 6 sets out the requirements for the reduction of performance management arrangement by municipalities in which IDPs play a key role.

T 3.4.4

	Employees: Solid Waste Management Services										
	2014/15		2015/16								
Job Level	Employees	Posts	Posts Employees		Vacancies (as a % of total posts)						
	No.	No.	No.	No.	%						
0 - 3	1	1	1	-	0%						
4 - 6	3	4	2	2	50%						
7 - 9	10	14	12	2	14%						
10 - 12	18	19	18	1	5%						
13 - 15	52	65	59	6	9%						
16 - 18	-				-						
19 - 20	-				-						
Total	84	103	92	11.00	11%						

Totals should equate to those included in the Chapter 4 total employee schedule. Employees and Posts numbers are as at 30 June. *Posts must be established and funded in the approved budget or adjustments budget. Full-time equivalents are calculated by taking the total number of working days lost (excluding weekends and public holidays) while a post remains vacant and adding together all such days lost by all posts within the same set (e.g. 'senior management') then dividing that total by 250 to give the number of posts equivalent to the accumulated days.

	Employees: Waste Disposal and Other Services									
	2014/15		2015/16							
Job Level	Employees	Posts	Posts Employees Vacancies (fulltime equivalents)							
	No.	No.	No.	No.	%					
0 - 3										
4 - 6										
7 - 9		Information contur	od under weete man	agement/solid waste						
10 - 12		illiorillation captur	eu unuer waste man	agement/somu waste						
13 - 15										
16 - 18										
19 - 20										
Total										

Totals should equate to those included in the Chapter 4 total employee schedule. Employees and Posts numbers are as at 30 June. *Posts must be established and funded in the approved budget or adjustments budget. Full-time equivalents are calculated by taking the total number of working days lost (excluding weekends and public holidays) while a post remains vacant and adding together all such days lost by all posts within the same set (e.g. 'senior management') then dividing that total by 250 to give the number of posts equivalent to the accumulated days.

T3.4.6

Financial Performance 2015/16: S	olid Waste Manager	nent Services (inludi	ing environmental m	anagement)			
					R'000		
	2014/15		2015	/16			
Details	Actual	Original Budget	Adjustment	Actual	Variance to Adj		
			Budget		Budget		
Total Operational Revenue	46 347	49 805	47 615	45 136	-5%		
Expenditure:							
Employees	15 033	19 322	18 144	17 911	-1%		
Repairs and Maintenance	3 236	3 643	3 769	5 987	37%		
Other	18 821	30 078	27 541	23 752	-16%		
Total Operational Expenditure	37 090	53 043	49 454	47 651	-4%		
Net Operational Expenditure	37 090	53 043	49 454	47 651	-4%		
Net expenditure to be consistent with summary T 5.1.2 in Chapter 5. Variances are calculated by dividing the difference between the Actual and							
Original Budget by the Actual.					T 3.4.7		

Financial	Performance 2015/16:	Waste Disposal and O	ther Services		
					R'000
	2014/15		201	5/16	
Details	Actual	Original Budget	Adjustment Budget	Actual	Variance to Adj Budget
Total Operational Revenue					-
Expenditure:					
Employees					
Repairs and Maintenance					
Other					
Total Operational Expenditure					
Net Operational Expenditure					
Net expenditure to be consistent with summary T 5.1.2 in CI	napter 5. Variances are c	alculated by dividing the	difference between th	e Actual and	
Original Budget by the Actual.	•	, 0			T 3.4.8

Capital Expenditure: Waste Management Services									
				R' 000					
	2015/16								
Oscital Projects	Original Budget	Adjustment	Actual	Variance from					
Capital Projects		Budget	Expenditure	Adjustment					
				budget					
Grab Truck	1 800	1 250	1 138	-9%					
Tipper Truck	1 400	955	955	0%					
Water Tanker	800	1 250	1 104	-12%					
LDV	250	634	632	0%					
Air conditioner (Depot)		20	14	-27%					
Replace Damaged Gate		20	20	0%					
Replaced Damaged Carport		160	160	0%					
Upgr Vaalmarina Landfill Site (Gs/Sa/83	1 500	1 500	1 500	0%					
Galloway Buy Back Centre	1 300								
Galloway Buy Back Centre (Roll Over)		149	125	-16%					
Total	7 050	5 937	5 648	-5%					
				T3.4.9					



COMMENT ON WASTE MANGEMENT SERVICE PERFORMANCE OVERALL:

1. Priority of the four largest capital projects

1.1. Priority projects identified as per the IDP refer to the:

- * Upgrading of Vaal Marina landfill sites to provide fencing in order to comply with the required legislative framework.
- * Provision of plant and machinery for waste management services to build up the fleet to ensure that all residents receive a basic refuse removal service.

1.2. Five (5) targets set out in the IDP schedule

The targets set out in the IDP schedule cannot be attained within approved budget provision due to financial constraints. Every year, during the budget preparation processes, the Council will prioritise projects and programmes subject to availability of funds. Some of the programmes will be implemented in phases.

1.2.1. How does the municipality intend to rectify the matter?

* To investigate the feasibility of establishing public-private partnership and Municipal Service Partnerships.

1.2.2. Variances from budget for net operating and capital expenditure.

* The variances from the budget for the net operating and capital expenditure may have been caused by unforeseen factors such as escalation of prices in the market, non-payment of services due to recession, cross subsidisation of services within the municipality and the general cost of living.

T 3.4.10

3.4 HOUSING

INTRODUCTION TO HOUSING

One of the eight Key Performance Areas (KPA's) of Midvaal Local Municipality is KPA 3: Social and Community Development. This KPA is supported by four Key Focus Areas, of which KFA 15: Sustainable Human Settlements, deals with amongst others Housing. The key objective is "Community Development" and "Sustainable". This objective is supported by the following three programmes i.e;

- Facilitating the provision of Housing
- Midvaal is not an accredited housing agency, but plays a vital role in the facilitating of several housing projects which includes The Grace, Erf 204 Sicelo, Mamello Ext. 1 and Savanna city.
- Enabling Access to land and security of tenure.

- Midvaal Local Municipality as land owner made erf 54 and 55 Meyerton Farms and erf 78 Meyerton farms as well as a portion of Portion 400 of the farm Koppiesfontein available to the Department of Human Settlements for various housing projects.
- Formalising and upgrading of informal settlements
- Midvaal Local Municipality initiated specialist studies in respect of the Sicelo Informal settlement to facilitate the formalisation/in-situ upgrading of the community.
- Midvaal Local Municipality has identified Skansdam as a future housing area and has since requested Gautenf Department of Human Settlement to conduct feasibility studies. Skansdam will accommodate some of the informal settlements to the north, Piels Farm, Boitumelo and Kayelitcha

Midvaal Local Municipality had as KPI requesting for a migration plan, not only did Midvaal Local Municipality receive the grant, we also executed the project and are now the first municipality in Gauteng to have a migration plan adopted by council. The Migration Plan is a component of a suite of policies and plans that inform the SDF.

The 2011 Stats SA survey outcome, as only official data source, will be utilised to update 2015/2016 annual report.

Of the 29 852 Households residing in Midvaal 87, 4% stays in **formal** settlements, small holdings and farms.

T 3.5.1

Percentage of households with access to basic housing									
Year end	Total households (including in formal and informal settlements)	Households in formal settlements	Percentage of HHs in formal settlements						
2012/13	29 852	26 086	87.4%						
2013/14	29 852	26 086	87.4%						
2014/15	29 852	26 086	87.4%						
2015/16	29 852	26 086	87.4%						
			T 3.5.2						

	Housing Service Policy Objectives Taken From IDP									
Service Objectives	Outline Service	2014	1/15	2015/16			2016/17	2017/18		
	Targets	Target	Actual	Target Actu			Target			
		*Previous Year					*Current Year	*Current Year	*Following	
Service Indicators				*Previous Year	*Current Year				Year	
(i)	(ii)	(iii)	(iv)	(v)	(vi)	(vii)	(viii)	(ix)	(x)	

See Annexure T

Note: This statement should include no more than the top four priority service objectives. The indicators and targets specified above (columns (i) and (ii)) must be incoporated in the indicator set for each municipality to which they apply. These are 'universal municipal indicators'. * 'Previous Year' refers to the targets that were set in the Year -1 Budget/IDP round; *'Current Year' refers to the targets set in the Year 1 Budget/IDP round. *Following Year' refers to the targets set in the Year 1 Budget/IDP round. Note that all targets in the IDP must be fundable within approved budget provision. MSA 2000 chapter 5 sets out the purpose and character of Intergrated Development Plans (IDPs) and chapter 6 sets out the requirements for the reduction of performance management arrangement by municipalities in which IDPs play a key role.

T3.5.3

Employees: Housing Services										
	2014/15		201	15/16						
Job Level	Employees Posts		Employees	Vacancies (fulltime equivalents)	Vacancies (as a % of total posts)					
	No.	No.	No.	No.	%					
0 - 3	1	1	1	-	0%					
4 - 6	-	-	-		-					
7 - 9	-	-	-		-					
10 - 12	-	-	-		-					
13 - 15	-	-	-		-					
16 - 18	-	-	-		-					
19 - 20	-				-					
Total	1	1	1	-	0%					

Totals should equate to those included in the Chapter 4 total employee schedule. Employees and Posts numbers are as at 30 June. *Posts must be established and funded in the approved budget or adjustments budget. Full-time equivalents are calculated by taking the total number of working days lost (excluding weekends and public holidays) while a post remains vacant and adding together all such days lost by all posts within the same set (e.g. 'senior management') then dividing that total by 250 to give the number of posts equivalent to the accumulated days.

T 3.5.4

Finar	ncial Performance	2015/16: Housing Serv	vices		
					R'000
	2014/15		201	5/16	
Details	Actual	Original Budget	Adjustment Budget	Actual	Variance to Adj Budget
Total Operational Revenue				1	•
Expenditure:					
Employees					
Repairs and Maintenance					
Other					
Total Operational Expenditure					
Net Operational Expenditure					
Net expenditure to be consistent with summary T 5.1.2 in Chapter	r 5. Variances are ca	alculated by dividing the	difference between th	e Actual and	
Original Budget by the Actual.					T 3.5.5

Capital Expenditure: Housing Services									
				R' 000					
	2015/16								
Capital Projects	Budget	Original Budget	Actual Expenditure	Variance from Adjustment budget					
	None								
	·	·	·	T 3.5.6					



COMMENT ON THE PERFORMANCE OF THE HOUSING SERVICE OVERALL:

The Housing Section within Midvaal Local Municipality has made huge progress in facilitating various housing initiatives aimed at eradicating the housing backlog and informal settlements. Effectiveness is reduced due to the fact that the department has no executive function and only fulfills a facilitating role. This includes improving IGR as well as enhancing transparency in the housing delivery process.

Access to bulk infrastructure and the ability of contractors amongst others has a drastic impact on the housing delivery process. The result being that slow progress was made in the construction process, however 515 houses in Savanna City and another 135 houses in Sicelo was completed by the Department of Human Settlements in the 2014/15 financial year. Midvaal Local Municipality has regardless of this proceeded with lots of preparatory work and specialist studies to ensure that adequate and suitable land is available for the eradication of the housing backlog.

T 3.5.7

3.6 FREE BASIC SERVICES AND INDIGENT SUPPORT

INTRODUCTION TO FREE BASIC SERVICES AND INDIGENT SUPPORT

Poverty Manifestation in Midvaal

Poverty is more than a lack of income. Poverty exists when an individual's or a household's, access to income, jobs, infrastructure or services is inadequate to ensure full access to opportunities in society. The condition of poverty is caused by a combination of social, economic, spatial, environmental and political factors. It is clear from the poverty profiles that not only is poverty a general critical problem in Midvaal, but that there is a significant number of people who are living in extreme poverty and who without Council support will be unable to afford to pay for even the most basic of services. Midvaal's approach to indigent support is that a whole set of interventions must be implemented to ensure that the basic needs of the poor are met, and their rights upheld while protecting resources for use by the next generation.

Indigents are defined as those people, due to a number of factors, who are unable to make monetary contribution towards basic services, no matter how small the amounts seem to be.

Any household, earning less than the R3 500.00 qualify to be registered as indigents. Examples are pensioners, unemployed, child headed families and students.

The policy covers a wide range of indigent benefits such as but not limited to:

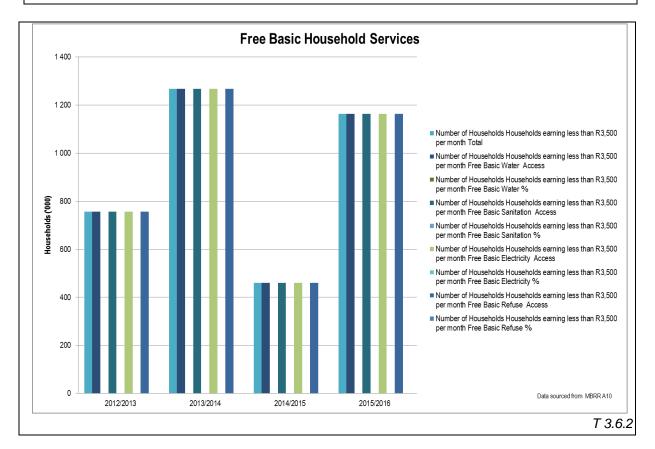
- Indigent rates and tax rebates
- Indigent burials
- Expanded Social Package (indigent exit programmes, life skills programmes, unemployed database, Counselling by Social Workers).

At the end of the financial year, there were 1 163 registered indigents in the database of the Midvaal Local Municipality. These indigents benefited from their accrued municipal debt being written off, free basic water of 6kl, free basic sanitation, free refuse collection, 50kwh free basic electricity and no assessment rates for the first R500 000 of their property values. Many indigents were also given

temporary work during the year. Registered indigents making use of Eskom electricity also receives free basic electricity. The municipality annual pays Eskom for free basic electricity provided to our residents. In addition, poor people not living in formal households and thus not registered as indigents, are benefitting from water tankers providing water at no cost, portable toilets and refuse collection in informal settlements.

As from the following financial year, all property owners with a property value of R150 000 and less will be automatically registered as deemed indigents and will benefit from the benefits listed above.

T 3.6.1



	Free Basic Services To Low Income Households											
Number of Households												
		Households earning less than R3,500 per month										
	Total		Free Bas	ic Water	Free Basic	Sanitation	Free Basic	Electricity	Free Basic Refuse			
		Total	Access	%	Access	%	Access	%	Access	%		
2012/2013	29 852	756	756	100%	756	100%	756	100%	756	100%		
2013/2014	29 852	1 267	1 267	100%	1 267	100%	1 267	100%	1 267	100%		
2014/2015	29 852	460	460	100%	460	100%	460	100%	460	100%		
2015/2016	29 852	29 852 1 163 1 163 100% 1 163 100% 1 163 100% 1 163 100%										
					•					T 3.6.3		

Financial	Financial Performance 2015/16: Cost to Municipality of Free Basic Services Delivered										
Services Delivered	2014/15	2015/16									
	Actual	Budget	Adjustment Budget	Actual	Variance to Budget						
Water	7 100	6 336	8 134	8 134	22%						
Waste Water (Sanitation)	609	1 852	1 852	1 330	-39%						
Electricity	216	214	2 214	191	-12%						
Waste Management (Solid Waste)	444	755	755	989	24%						
Total	8 370	9 157	12 954	10 644	14%						
					T 3.6.4						

	Free Basic Service Policy Objectives Taken From IDP									
Service Objectives	Outline Service	2014	1/15	2015/16			2016/17	2017/18		
	Targets	Target	Actual	Target Actual		Target				
Service Indicators		*Previous Year		*Previous Year	*Current Year		*Current Year	*Current Year	*Following Year	
(i)	(ii)	(iii)	(iv)	(v)	(vi)	(vii)	(viii)	(ix)	(x)	

See Annexure T

Note: This statement should include no more than the top four priority service objectives. The indicators and targets specified above (columns (i) and (ii)) must be incoporated in the indicator set for each municipality to which they apply. These are 'universal municipal indicators'. * 'Previous Year' refers to the targets that were set in the Year -1 Budget/IDP round; "Current Year' refers to the targets set in the Year 0 Budget/IDP round. "Following Year' refers to the targets set in the Year 1 Budget/IDP round. Note that all targets in the IDP must be fundable within approved budget provision. MSA 2000 chapter 5 sets out the purpose and character of Intergrated Development Plans (IDPs) and chapter 6 sets out the requirements for the reduction of performance management arrangement by municipalities in which IDPs play a key role.

T 3.6.5

COMMENT ON FREE BASIC SERVICES AND INDIGENT SUPPORT

The free basic services and indigent support are funded through the equitable share grant. With the increase of indigent households as the Savanna City development progresses, additional equitable share funding will be required. It is expected that the indigent households will more than double once the Savanna City development is completed. National Treasury has already been engaged as the provision of free basic services will not be affordable to the Midvaal Local Municipality without an adjustment to the equitable share grant. It will not be possible to wait for the next census figures to influence the equitable share grant and a special adjustment to the grant will thus be required.

T3.6.6



COMPONENT B: ROAD TRANSPORT

This component includes: roads; transport; and waste water (stormwater drainage).

INTRODUCTION TO ROAD TRANSPORT

The municipal road network consists of 616km of surfaced roads and 557 km of gravel roads. A Large number of these are in sparsely populated rural areas. The surfacing of these is thus not economically viable. Roads are maintained to a very high standard. Potholes are repaired as a matter of priority as and when they develop and gravel roads are graded once or twice a year depending on the condition of the particular road and rainfall patterns for the particular season.

T 3.7

3.7 ROADS

INTRODUCTION TO ROADS

Potholes

Potholes are attended to according to the complaints received, However Roads teams attending on a complaint are required to fix every pothole within that area where the complaint was reported to avoid further complaints and to prevent more potential potholes to develop thereof.

Beginning of February this financial year Roads and Storm Water experiences heavy and elongated rainfalls that resulted in a massive backlog of potholes within the municipal boundary. The backlog was cleared completely by the end of June 2016.

Gravel roads

A gravel maintenance program is generated every quarter indicating planned grading program per suburb/farm. This program forms the basis of the gravel road maintenance. Complaints that come while the grading teams are focused on other areas are noted and attended to after the planned work has been completed unless the severity of the road complained about is critical. In such cases the program is diverted from and the complaint is attended to immediately, however all other roads closer to roads that was complained about are then graded as well.

Midvaal municipality has a challenge with regards to obtaining a Borrow-pit where graded material can be obtained to upgrade gravel roads and to supply sub-base layers for new roads without sourcing from external sources.

Re-sealing

The Pavement Management System developed shows the expected life span of roads that have been tarred and the recommended surface treatment to be applied in future. This PMS is also supported by the visual inspections carried out Quarterly to confirm and prioritize which roads are resealed every financial year. The prioritizations seek political concurrence before resealing can be done.

Road Cleaning

Every tarred road is cleaned of loose sand, stones, vegetation and application of weed-killer/vegetation control chemical is applied. A road is cleaned at least 3 times a year by a dedicated contractor hiring 90% of his staff as the local labour, in the context of the greater Midvaal area. Roads are cleaned 500mm on both sides as well as intersections to avoid point-loading to the surface by foreign objects if not cleaned. The section identifies roads that need attention and also relies on complaints from the public to attend to these roads.

Storm water

The Henley Weir bridge is cleaned of all debris every month as per the program. This work is not measurable in terms of quantities however in the future we will calculate the costs using the labour and machinery resources used every month from now on.

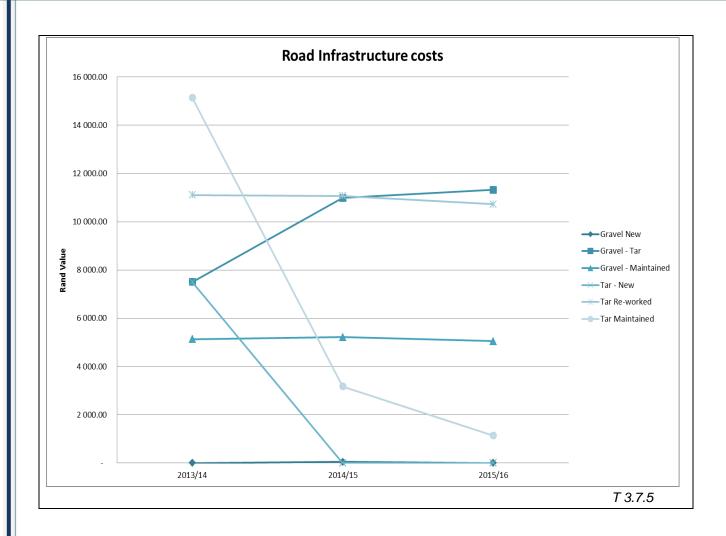
Storm water targets are set quarterly accompanied by a storm water maintenance program where every channel, v-drain ditches(earth drains), headwalls and manholes are cleaned per suburb. Teams focus on that suburb cleaning all these assets and repairing them according to the severity of the damages.

T 3.7.1

		Gravel Road Infrastr	ucture								
	Kilometers										
	Total gravel roads	New gravel roads	Gravel roads upgraded	Gravel roads							
		constructed	to tar	graded/maintained							
2013/14	562	0	4	562							
2014/15	560	1	3	560							
2015/16	560	0	2.86	806							
				T 3.7.2							

		Tarred Roa	d Infrastructure									
	Kilometers											
	Total tarred roads	New tar roads	Existing tar roads	Existing tar roads	Tar roads							
	Total tarred roads	New tal loads	re-tarred	re-sheeted	maintained							
2013/14	610	4	12.26	0	610							
2014/15	613	3	9.91	0	613							
2015/16	616	3	10.90	0	613							
					T 3.7.3							

	Cost of Construction/Maintenance										
		Gravel	Tar								
	New	Gravel - Tar	Maintained	New	Re-worked	Maintained					
2013/14	-	7 504	5 137	7 504	11 111	15 144					
2014/15	42	10 984	5 213	-	11 073	3 169					
2015/16	0	11 326	5 050	-	10 722	1 139					
						T 3.7.4					



			Road Servic	e Policy Object	ives Taken Fro	m IDP				
Service Objectives	Outline Service	2014	2014/15 2015/16				2016/17	201	7/18	
	Targets	Target	Actual	Target Actual				Target		
		*Previous Year					*Current Year	*Current Year	*Following Year	
Service Indicators				*Previous Year	*Current Year					
(i)	(ii)	(iii)	(iv)	(v)	(vi)	(vii)	(viii)	(ix)	(x)	
	See Annexure T									

Note: This statement should include no more than the top four priority service objectives. The indicators and targets specified above (columns (i) and (ii)) must be incoporated in the indicator set for each municipality to which they apply. These are 'universal municipal indicators'. *'Previous Year' refers to the targets that were set in the Year -1 Budget/IDP round; *Current Year' refers to the targets set in the Year 0 Budget/IDP round. *Following Year' refers to the targets set in the Year 1 Budget/IDP round. Note that all targets in the IDP must be fundable within approved budget provision. MSA 2000 chapter 5 sets out the purpose and character of Intergrated Development Plans (IDPs) and chapter 6 sets out the requirements for the reduction of performance management arrangement by municipalities in which IDPs play a key role.

T 3.7.6

	Employees: Road Services										
	2014/15		201	5/16							
Job Level	Employees	Posts	Employees	Vacancies (fulltime equivalents)	Vacancies (as a % of total posts)						
	No.	No.	No.	No.	%						
0 - 3	-	1	-	1	-						
4 - 6	3	5	3	2	40%						
7 - 9	7	9	7	2	22%						
10 - 12	8	8	7	1	13%						
13 - 15	27	27	27	0	0%						
16 - 18	-				-						
19 - 20	-				-						
Total	45	50	44	6	12%						

Totals should equate to those included in the Chapter 4 total employee schedule. Employees and Posts numbers are as at 30 June. *Posts must be established and funded in the approved budget or adjustments budget. Full-time equivalents are calculated by taking the total number of working days lost (excluding weekends and public holidays) while a post remains vacant and adding together all such days lost by all posts within the same set (e.g. 'senior management') then dividing that total by 250 to give the number of posts equivalent to the accumulated days.

T3.7.7

Fir	nancial Performance	2015/16: Road Servic	es		
					R'000
	2014/15		2015	/16	
Details	Actual	Original Budget	Adjustment	Actual	Variance to Adj
			Budget		Budget
Total Operational Revenue	12 412	4 543	7 340	13 056	44%
Expenditure:					
Employees	7 178	8 064	8 285	8 069	-3%
Repairs and Maintenance	18 538	21 019	17 989	17 847	-1%
Other	37 627	44 549	44 419	36 260	-23%
Total Operational Expenditure	63 342	73 632	70 694	62 175	-14%
Net Operational Expenditure	63 342	73 632	70 694	62 175	-14%
Net expenditure to be consistent with summary T 5.1.2 in Chapte	er 5. Variances are calc	ulated by dividing the d	lifference between the	Actual and Original	
Budget by the Actual.					T 3.7.8

Financial Performance 2015/16: Mechanical Workshop										
2014/15 2015/16										
Details	Actual	Original Budget	Adjustment Budget	Actual	Variance to Adj Budget					
Total Operational Revenue										
Expenditure:										
Employees	1 926	3 021	2 791	2 721	-3%					
Repairs and Maintenance	8	59	24	20	-22%					
Other	397	642	644	357	-80%					
Total Operational Expenditure	2 331	3 722	3 459	3 098	-12%					
Net Operational Expenditure	2 331	3 722	3 459	3 098	-12%					
Net expenditure to be consistent with summary T 5.1.2 in Chapte	r 5. Variances are calc	ulated by dividing the	difference between th	e Actual and						
Original Budget by the Actual.					T 3.8.5					

Financ	cial Performance 201	5/16: Engineering A	dmin		
					R'000
	2014/15		2015	/16	
Details	Actual	Original Budget	Adjustment Budget	Actual	Variance to Adj Budget
Total Operational Revenue	1 434	1 712	1 712	1 712	0%
Expenditure:					
Employees	5 509	10 175	8 460	8 343	-1%
Repairs and Maintenance	58	3 613	3 503	3 033	-15%
Other	3 454	2 958	2 931	1 914	-53%
Total Operational Expenditure	9 021	16 746	14 894	13 290	-12%
Net Operational Expenditure	9 021	16 746	14 894	13 290	-12%
Net expenditure to be consistent with summary T 5.1.2 in Chapter	5. Variances are calc	ulated by dividing the	difference between the	e Actual and	
Original Budget by the Actual.					T 3.9.7

Capital Expenditure: Roads and Stormwater Services R' 00											
2015/16											
Capital Projects	Original Budget Adjustment Actual Variand Budget Expenditure original										
Water Tanker	900	842	842	0%							
Upgrade Intersections	2 000	2 000	2 079	4%							
Upgrade Roads (New)		4 454	4 444	0%							
Gravel To Tar (MIG)	4 443	7 340	7 339	0%							
Mamello Access Road (MIG)	100										
Total	7 443	14 635	14 704	0%							
				T3.7.9							

Capital Expenditure: Engineering Admin										
				R' 000						
2015/16										
Capital Projects	Original Budget	Adjustment Budget	Actual Expenditure	Variance from original budget						
W. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	250	404	101	20/						
Vehicle Replacements	250	161	161	0%						
Sicelo Basic Services	4 700	360	360	0%						
Sicelo Basic Services	450	450	450	0%						
Furniture & Equipment	200	200	163	-19%						
Engineering Computers	200	200	168	-16%						
Total	5 800	1 371	1 302	-5%						
	·	·		T 3.28.6A						

COMMENT ON THE PERFORMANCE OF ROADS OVERALL:

Gravel roads were graded in line with a planned programme and for corrugated roads, additional grading was done as per requirement for corrugated roads. Stormwater canals are cleaned on an annual basis prior to the start of the rainy season. There is a general challenge of shortage of gravel material for rehabilitation of the roads.. Potholes are fixed within a reasonable period and very few potholes are visible in the area. In terms of a gravel to tar programme, funds are provided on an annual basis to tar one or two roads per ward per year. Two general roads inspection were conducted to evaluate the visual appearance of the road before the actual maintenance can be prioritised.

T 3.7.10

3.8 TRANSPORT (INCLUDING VEHICLE LICENSING & PUBLIC BUS OPERATION)

INTRODUCTION TO TRANSPORT

Function not performed by Local Council, it's a District function.

T 3.8.1

3.9 WASTE WATER (STORMWATER DRAINAGE)

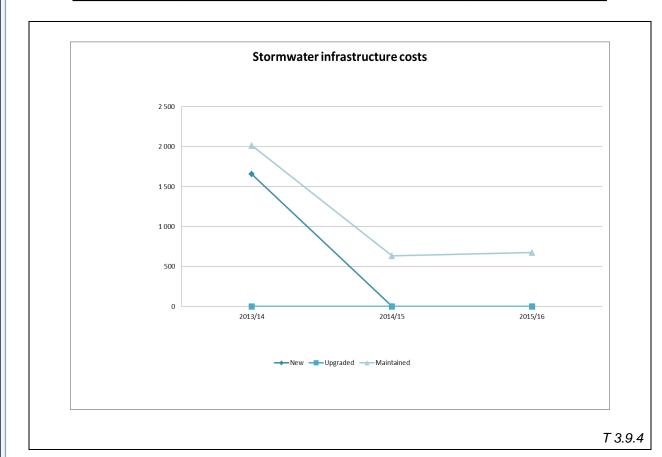
INTRODUCTION TO STORMWATER DRAINAGE

The weir bridges were cleaned of all debris every month as per the stormwater maintenance program. Storm water targets were set quarterly accompanied by a storm water maintenance program where every channel, v-drain ditches(earth drains), headwalls and manholes were cleaned per suburb. Teams focused on each suburb cleaning all these assets and repairing them according to the severity of the damages.

T 3.9.1

	Stormwater Infrastructure										
	Kilometers										
	Total Stormwater New stormwater Stormwater measures Stormwater measures										
	measures	measures	upgraded	maintained							
2013/14	52	2	0	52							
2014/15	52	0	0	52							
2015/16	52.00		0.00	51.75							
				T 3.9.2							

Cost of Construction/Maintenance									
Stormwater Measures									
	New	Upgraded	Maintained						
2013/14	1 655	-	2 014						
2014/15	-	-	634						
2015/16	-	-	674						
			T 3.9.3						



	Stormwater Policy Objectives Taken From IDP											
Service Objectives Outline Service Targets 2014/15 2015/16 2016/17 2017/18												
		Target	Actual	Tar	get		Target					
		*Previous Year					*Current Year	*Current Year	*Following Year			
Service Indicators				*Previous Year	*Current Year							
(i)	(ii)	(iii) (iv) (v) (vi) (vii) (viii) (ix) (x)										

See Annexure T

Note: This statement should include no more than the top four priority service objectives. The indicators and targets specified above (columns (i) and (ii)) must be incoporated in the indicator set for each municipality to which they apply. These are 'universal municipal indicators'. * 'Previous Year' refers to the targets that were set in the Year -1 Budget/IDP round; * 'Current Year' refers to the targets set in the Year 0 Budget/IDP round. * 'Following Year' refers to the targets set in the Year 1 Budget/IDP round. Note that all targets in the IDP must be fundable within approved budget provision. MSA 2000 chapter 5 sets out the purpose and character of intergrated Development Plans (IDPs) and chapter 6 sets out the requirements for the reduction of performance management arrangement by municipalities in which IDPs play a key role.

T 3.9.5

	Employees: Stormmwater Services											
	2014/15	2015/16										
Job Level	Employees	Posts										
	No.	No.	No.	No.	%							
0 - 3												
4 - 6												
7 - 9		contura	d as part of reads are	nlavasa								
10 - 12		capture	d as part of roads em	ipioyees								
13 - 15												
16 - 18												
19 - 20												
Total												

Totals should equate to those included in the Chapter 4 total employee schedule. Employees and Posts numbers are as at 30 June. *Posts must be established and funded in the approved budget or adjustments budget. Full-time equivalents are calculated by taking the total number of working days lost (excluding weekends and public holidays) while a post remains vacant and adding together all such days lost by all posts within the same set (e.g. 'senior management') then dividing that total by 250 to give the number of posts equivalent to the accumulated days.

T 3.9.6

Capital Expenditure: Stormwater Services										
				R' 000						
2015/16										
	Original Budget	Adjustment	Actual	Variance from						
Capital Projects		Budget	Expenditure	original budget						
	•									
	None									
				T 3.9.8						
				1 3.9.0						



COMMENT ON THE PERFORMANCE OF STORMWATER DRAINAGE OVERALL:

There is inadequate storwater drainage infrastructure within the entire greater Meyerton Area resulting in flooding of the road infrastructure during rainy season.

T3.9.9

COMPONENT C: PLANNING AND DEVELOPMENT

This component includes: planning; and local economic development.

INTRODUCTION TO PLANNING AND DEVELOPMENT

Midvaal Local Municipality has a Spatial Development Framework that is supported by well-informed land-use policies, and aligned with the IDP. Most of the urban development is situated in close proximity to the main routes, such as the R82 and the R59. The R59 presents the opportunity to be developed as a modern development corridor that supports some of the existing communities in Midvaal Local Municipality, and links Emfuleni in the South and Ekurhuleni and Johannesburg in the North.

The rural population forms 64% of the Midvaal population resulting in a very low population density, aligned along a dispersed settlement pattern, and are one of the biggest weaknesses from an economic development and physical planning point of view. The result is unsatisfactory service levels and socio-economic development in the rural areas.

Future food security is important to Midvaal Local Municipality and a lot of effort is being directed to protect the integrity of the agricultural areas, and supporting emerging farmers through a number of programmes and activities.

T 3.10

3.10 PLANNING

INTRODUCTION TO PLANNING

The essence of the Midvaal Local Municipality's service delivery objectives are captured in KPA 8: Economic Growth and Development and is encapsulated in KFA 32: Local Economic Development (LED) & Capacity Building and KFA 33: Spatial and Development Planning: Planning and Regulating Growth.

T 3.10.1

Applications for Land Use Development										
Detail	Formalisation	of Townships	Rezo	ning	Built En	viroment				
	2014/15	2015/16	2014/15	2015/16	2014/15	2015/16				
Planning application received	3	1	32	33	791	1 267				
Determination made in year of receipt	2	0	6	11	238	508				
Determination made in following year	3	0	2	14	215	656				
Applications withdrawn	0	0	0	0	0	2				
Applications outstanding at year end	3	1	24	38	81	284				
	T 3.10.2									

	Planning Policy Objectives Taken From IDP											
Service Objectives	Service Objectives											
	Targets	Target	Actual	Tar	get	Actual	Target					
		*Previous Year					*Current Year	*Current Year	*Following Year			
Service Indicators				*Previous Year	*Current Year							
(i)	(ii)	(iii)	(iv)	(v)	(vi)	(vii)	(viii)	(ix)	(x)			

See Annexure T

Note: This statement should include no more than the top four priority service objectives. The indicators and targets specified above (columns (i) and (ii)) must be incoporated in the indicator set for each municipality to which they apply. These are 'universal municipal indicators'. * 'Previous Year' refers to the targets that were set in the Year -1 Budget/IDP round; "Current Year' refers to the targets set in the Year 0 Budget/IDP round. "Following Year' refers to the targets set in the Year 1 Budget/IDP round. Note that all targets in the IDP must be fundable within approved budget provision. MSA 2000 chapter 5 sets out the purpose and character of Intergrated Development Plans (IDPs) and chapter 6 sets out the requirements for the reduction of performance management arrangement by municipalities in which IDPs play a key role.

T 3.10.3

Employees: Planning Services								
	2014/15	2015/16						
Job Level	Employees	Posts	Employees	Vacancies (fulltime equivalents)	Vacancies (as a % of total posts)			
	No.	No.	No.	No.	%			
0 - 3	4	6	5	1	17%			
4 - 6	10	13	13	0	0%			
7 - 9	6	10	10	-	0%			
10 - 12	-	-	-	-	-			
13 - 15	2	2	2	-	0%			
16 - 18	-				-			
19 - 20	-				-			
Total	22	31	30	1	3%			

Totals should equate to those included in the Chapter 4 total employee schedule. Employees and Posts numbers are as at 30 June. *Posts must be established and funded in the approved budget or adjustments budget. Full-time equivalents are calculated by taking the total number of working days lost (excluding weekends and public holidays) while a post remains vacant and adding together all such days lost by all posts within the same set (e.g. 'senior management') then dividing that total by 250 to give the number of posts equivalent to the accumulated days.

T 3.10.4

Finan	icial Performance 20	15/16: Planning Serv	rices			
					R'000	
	2014/15		2015	/16		
Details	Actual	Original Budget	Adjustment Budget	Actual	Variance to Adj Budget	
Total Operational Revenue	2 489	1 975	2 525	2 509	-1%	
Expenditure:						
Employees	13 041	16 632	16 481	16 264	-1%	
Repairs and Maintenance	434	116	113	92	-23%	
Other	5 231	5 670	6 990	5 103	-37%	
Total Operational Expenditure	18 706	22 417	23 583	21 459	-10%	
Net Operational Expenditure	18 706	22 417	23 583	21 459	-10%	
Net expenditure to be consistent with summary T 5.1.2 in Chapter 5. Variances are calculated by dividing the difference between the Actual and						
Original Budget by the Actual.					T 3.10.5	

Capital Expenditure: Planning Services R' 000							
Capital Projects	Original Budget Adjustment Actual Variance f Budget Expenditure original bu						
	None						
				T 3.10.6			

COMMENT ON THE PERFORMANCE OF PHYSICAL PLANNING OVERALL:

Physical planning in Midvaal has been further enhanced through the integration of the new Midvaal SDF with the Midvaal IDP. Direction is given to sector departments and developers alike through the implementation of the SDF and the various precinct plans and policies that were developed, adopted by council.

The Building Control section has increased the law enforcement component of the Municipality and is working closely with Council's panel of attorneys to ensure that cases are expedited.

The electronic tracking system (City Solve) was being put in place to assist in ensuring that the turnaround times dealing with applications can be reduced.

T 3.10.7



3.11 LOCAL ECONOMIC DEVELOPMENT (INCLUDING TOURISM AND MARKET PLACES)

INTRODUCTION TO ECONOMIC DEVELOPMENT

Paramount to the improvement of the quality of life for Midvaal residents is the creation of employment opportunities. Employment opportunities are normally associated with a sustainable growing economy, which creates employment opportunities. Midvaal Local Municipality promotes local economic empowerment through the implementation of the Expanded Public Works Programme (EPWP), and the Community Works Programme (CWP)

The importance of Local Economic Development as part the growing of the economic sector is entrenched in the following definition of Local Economic Development: "The purpose of Local Economic Development (LED) is to build up the economic capacity of a local area to improve its economic future and the quality of life for all. It is a process by which public, business and non-governmental sector partners work collectively to create better conditions for economic growth and employment generation".

It is by building up the economic capacity of a local area to improve its economic future and the quality of life for all that this definition is being fulfilled.

It is a process by which public, business and non-governmental sector partners work collectively to create better conditions for economic growth and employment generation (Reference - World Bank).

Job creation and eradication of poverty remain some of the highest priorities for South Africa. The problem however remains that job creation is occurring in the secondary and tertiary industries, while many people lack the necessary skills and education to benefit from this. This necessitates a focus on specific projects that would benefit the poorest of the poor, people with insufficient education and skill levels and more particularly people in rural areas, who are most adversely affected by poverty. Efforts in this regard however have to be sustainable and viable in the long term and therefore have to move away from the "subsistence mentality" focusing on conventional sewing, poultry and vegetable garden projects.

The Council adopted the Draft Midvaal LED Strategy in 2013/14. Through the assistance of the Department of Rural Development and Land Reform as a consultant appointed to compile a full economic analysis for Midvaal. The project commenced in 2013/14 and was completed in the 2014/15 financial year. The Midvaal Economic Analysis will be included in the 2015/16 SDF as adopted by Midvaal council. The economic analysis will guide best practice initiatives that could be implemented to facilitate the sustainable growth in the economy. Midvaal Local Municipality are implementing various spatial development initiatives to strengthen the Urban Development Boundaries and corridors, within the bigger Gauteng City Region concept.

T 3.11.1

Economic Activity by Sector							
Sector	2013/14	2014/15	2015/16				
Agriculture, forestry and fishing	43 400	43 400	43 400				
Mining and quarrying	6 970	6 970	6 970				
Manufacturing	779 272	779 272	779 272				
Wholesale and retail trade	426 111	426 111	426 111				
Finance, property, etc.	681 028	681 028	681 028				
Govt, community and social services	667 814	667 814	667 814				
Infrastructure services	219 890	219 890	219 890				
Total	2 824 485	2 824 485	2 824 485				
		·	T 3.11.2				

Economic Employment by Sector							
Sector	2013/14 No.	2014/15 No.	Jobs 2015/16 No.				
Agriculture, forestry and fishing							
Mining and quarrying							
Manufacturing							
Wholesale and retail trade	Inf	ormation not availa	able				
Finance, property, etc.							
Govt, community and social services							
Infrastructure services							
Total							
		·	T 3.11.3				

COMMENT ON LOCAL JOB OPPORTUNITIES:

The Midvaal Local Municipality fully understands the importance of eradicating unemployment through the creation of sustainable job opportunities. Short term initiatives include the EPWP, and the CWP. The importance of the second economy has been recognised. Formal employment opportunities in the first economy are continually being provided along the R59 corridor as this is where the most of the new commercial and industrial developments are being established. There is a decline in agricultural practices with a resultant decline in employment in this sector.

T 3.11.4

Jobs Created by LED Initiatives (Excluding EPWP projects)								
Total Jobs created / Top 3 initiatives	Jobs created	Jobs lost/displaced by other initiatives	Net total jobs created in year	Method of validating jobs created/lost				
	No.	No.	No.					
Total (all initiatives)								
2013/14	871	0	871	CWP & Savanna city				
2014/15	903	0	903	CWP & Savanna city				
2015/16	1 340	0	1 340	CWP & Savanna city				
				T 3.11.5				

Job creation through EPWP* projects							
	Jobs created through EPWP projects						
Details	No.	No.					
2013/14	15	297					
2014/15	10	300					
2015/16	19	278					
* - Extended Public Works	Programme	T 3.11.6					

Local Economic Development Policy Objectives Taken From IDP									
Service Objectives	Outline Service	2014	2014/15 2015/16 2016/17					2017/18	
	Targets	Target	Actual	Target Actual				Target	
		*Previous Year					*Current Year	*Current Year	*Following Year
Service Indicators				*Previous Year	*Current Year				
(i)	(ii)	(iii)	(iv)	(v)	(vi)	(vii)	(viii)	(ix)	(x)

See Annexure T

Note: This statement should include no more than the top four priority service objectives. The indicators and targets specified above (columns (i) and (ii)) must be incoporated in the indicator set for each municipality to which they apply. These are 'universal municipal indicators'. * 'Previous Year' refers to the targets that were set in the Year -1 Budget/IDP round; **Current Year' refers to the targets set in the Year 0 Budget/IDP round. *Following Year' refers to the targets set in the Year 1 Budget/IDP round. Note that all targets in the IDP must be fundable within approved budget provision. MSA 2000 chapter 5 sets out the purpose and character of Intergrated Development Plans (IDPs) and chapter 6 sets out the requirements for the reduction of performance management arrangement by municipalities in which IDPs play a key role.

T 3.11.7

	Employees: Local Economic Development Services								
	2014/15 2015/16								
Job Level	Employees	Posts	Employees	Vacancies (fulltime equivalents)	Vacancies (as a % of total posts)				
	No.	No.	No.	No.	%				
0 - 3	-	-	-	-					
4 - 6	1	1	1	-	0%				
7 - 9	-	-	-	-					
10 - 12	-	-	-	-					
13 - 15	-	-	-	-					
16 - 18	-	-	-	-					
19 - 20	-	-	-	-					
Total	1	1	1	-	0%				

Totals should equate to those included in the Chapter 4 total employee schedule. Employees and Posts numbers are as at 30 June. *Posts must be established and funded in the approved budget or adjustments budget. Full-time equivalents are calculated by taking the total number of working days lost (excluding weekends and public holidays) while a post remains vacant and adding together all such days lost by all posts within the same set (e.g. senior management) then dividing that total by 250 to give the number of posts equivalent to the accumulated days.

T 3.11.8

Financial Perfo	rmance 2015/16: Lo	ocal Economic Develo	pment Services		
					R'000
	2014/15		201	5/16	
Details	Actual	Original Budget	Adjustment Budget	Actual	Variance to Adj Budget
Total Operational Revenue				•	
Expenditure:					
Employees					
Repairs and Maintenance					
Other					
Total Operational Expenditure					
Net Operational Expenditure					
Net expenditure to be consistent with summary T 5.1.2 in Chapte	er 5. Variances are c	alculated by dividing the	difference between th	ne Actual and	
Original Budget by the Actual.					T 3.11.9

Capital Expenditure 2014/15: Economic Development Services							
				R' 000			
		201	5/16				
Capital Projects	Original Budget	Adjustment Budget	Actual Expenditure	Variance from original budget			
	None						
	•			T 3.11.10			

COMMENT ON LOCAL ECONOMIC DEVELOPMENT PERFORMANCE OVERALL:

Midvaal Local Municipality like any other municipality in South Africa, is confronted with triple challenges of poverty, inequality and unemployment. MLM has to utilise its limited resources effectively to stimulate local economy for its citizens. The section should assist the municipality to build local economic capacity in order to improve its economic potential and the quality of life for all for the benefit of the local citizens. It is a given fact that priority should be given to local communities to explore and take advantage of economic development initiatives in their areas. The section is involved in a myriad of local economic development initiatives. It should however be made clear that the LED office does not have any budget to implement capital projects. The Section however play an important role in coordinating and facilitating local economic development initiatives and programmes and exposing the existing opportunities to both local communities and private/public sector.

IGR

The section is party to various Intergovenmental Relation structures with the Gauteng Department of Economic Development and Sedibeng District. The relevancy of this structures are to share research findings and information of latest trends on LED programmes, reporting on projects progress, investment opportunities, bilateral agreements and mutual cooperation on projects. With the information obtained, the section tries to realign its thinking and policies with the provincial directives.

SMMES

There is a database of the SMME's which a copy has been forwarded to our Supply Chain Management department so that if and when there is opportunities SMME's can also benefit. The Section has had engagements with two business forum within MLM being Lakeside/Orange Farm Business Forum and **People Promoting Local Economic Development - PPLED (Midvaal)**. The two forums has indicated their frustration with penetrating the procurement and recruitment processes in order to benefit from the municipal project. The forums will have to be merged into one mega forum representing MLM and the database to be amended as such.

TOWNSHIP ECONOMY REVITALISATION

MLM does not have prevalence of townships (referring to townships established in terms of the Less Formal Township Act or Black Communities Development Act) except for Lakeside. Sicelo has been established in terms of the Meyerton Town Planning Scheme. The townships are confronted with lack of economic opportunities resulting in people identifying own opportunities that are primarily informal and do not conform to municipal by-laws. Gauteng Department of Economic Development is in process of formulating a township strategy. The strategy will provide a policy directive towards township economy revitalisation to curb the challenges of informality and create an enabling environment for township economy to prosper and benefit the community.

POLICIES/BYLAWS

There are municipal policies and bylaws which will have to be reviewed in order to establish their adequacy to stimulate economic growth within the municipality.

CWP

The section has since assumed the role of facilitating and coordinating efforts of the CWP by assisting with arranging LRC meeting (between MLM, Councillors, Implementing Agent and Ward Committee members), preparation of CWP reports, assist with arranging events and drafting of the CWP implementation plan. The LED section has visited the CWP Food Gardens project in Sicelo, Kudung, Bantu Bonke and Ruta Sechaba School. The Section was also part of the latest CWP members recruitment.

AGRICULTURE

MLM's current vision is to be renowned for robust economic growth and a high quality of life for all. In realising this vision, one of the strategic economic development trajectory that MLM continue to pursue is to be "The food basket of Gauteng" and ultimately be the AGRI - TROPOLIS. The municipality has aligned its economic growth strategy position to realise this vision and this is evident as pronounced in the Integrated Development Plan and Spatial Development Plan. The Key Performance Area (KPA) 8 relates to economic development and Principle 2 of that KPA is to facilitate and enhance agricultural production. The section is involved with various agricultural initiatives.

DE DEUR COMMERCIAL CENTRE FARM PROJECT

Rand Water Foundation (RWF), Gauteng Department of Agricultural and Rural Development (GDARD), MLM and Sedibeng Cluster have partnered together to facilitate and oversee successful implementation of the De Deur Commercial Centre Farm. The Project is located on Erf 216 De Deur Estate Limited township and measure 9.08 hectares (subject to final survey). It is the intention to develop an integrated agricultural processing centre comprising of: agricultural production tunnels, cold storage, pack house, administration offices, ablution block, Security control facility, restaurant/mini market and car wash. This project will see the realisation of the full agricultural produce value chain being undertaken on the property. There will be tunnels to plant and grow crops, pack house to process them and cold storage to be kept before they are taken to the market. The restaurant and mini market will be for the people that want to buy fresh produce and enjoy some cooked meals while also washing their cars. The section has assisted in obtaining council resolution, facilitated the appointment of service provider to train, support and prepare cooperative members to be equipped with necessary expertise and knowledge to manage the project. The LED section together with RWF has managed to complete, draft architectural plans and designs, Bill of Quantities, Engineering Service Report and Geotechnical Report.

MECHANISATION PROGRAMME

GDARD has sponsored the municipality with two tractors. The tractors have been used by farmers cluster being in the eastern and western part of Meyerton town. The tractors are being maintained.

BANTU BONKE

The involvement of the section is only limited to oversight being attendance of the Comprehensive Rural Development Programme chaired by DRDLR to manage Community Development Programme.

T 3.11.1

COMPONENT D: COMMUNITY & SOCIAL SERVICES

This component includes: libraries and archives; museums arts and galleries; community halls; cemeteries and crematoria; child care; aged care; social programmes, theatres.

INTRODUCTION TO COMMUNITY AND SOCIAL SERVICES

Community and Social Services strives to improve the quality of life for all Midvaal residents, from the cradle to the grave, by ensuring access to health, information and recreation in a safe, secure, clean and sustainable environment and by providing the core principles, mechanisms and processes that are necessary to empower and uplift previously disadvantaged communities.

T 3.52

3.12 LIBRARIES; ARCHIVES; MUSEUMS; GALLERIES; COMMUNITY FACILITIES; OTHER (THEATRES, ZOOS, ETC)

INTRODUCTION TO LIBRARIES; ARCHIVES; MUSEUMS; GALLERIES; COMMUNITY FACILITIES

Libraries can be regarded as both social and community facilities. A community library is the local gateway to knowledge. It provides basic conditions for lifelong learning, independent decision making and cultural development. Libraries and Information Services enable intellectual freedom by providing access to information, ideas and works of imagination. Libraries seek to provide information and ideas that are fundamental to function successfully in today's information and knowledge-based society.

Community Libraries are also actively involved in community development through programmes, projects and activities that facilitate capacity building and empowerment opportunities. Midvaal library services are also actively involved in early childhood development through the provision of educational toy-library services.

Midvaal libraries consist of 6 library facilities (Meyerton, Henley-on-Klip, Randvaal, De Deur, Sicelo and Lakeside), as well as several library outreach services to the rural and disadvantaged communities of Bantu Bonke, Mamello, Tikello and Alewynspoort. There is also E-learning centre aims to provide the community and the Midvaal staff members with information literacy skills and access to the ICT technologies.

T3.12.1

SERVICE STATISTICS FOR LIBRARIES; ARCHIVES; MUSEUMS; GALLERIES; COMMUNITY FACILITIES; OTHER

The provision of library and information services within the municipality includes the following:

Leisure reading, general enquiries, assistance with school projects and homework, study areas, photocopying services, computing services, assisting people in need of help, creating and strengthening reading habits in children, facilitation of reading activities and story hours, community information, supporting individual and self-conducted education, providing access to local, regional, national and global resources, providing information for knowledge, understanding, imagination and enjoyment, non-formal education, informal education, outreach services, e-learning centre for computer trainings, extension services and community development work.

Service Statistics for libraries (registered members)

Meyerton Library – 20 734
Henley on Klip Library – 3930
De Deur Library – 2302
Randvaal Library - 2526
Sicelo Library - 1097
Vaal Marina Depot - 40
Meyerton Old Age Home - 54
Randvaal Old Age Home - 19
De Deur Old Age Home – 19
Lakeside Library - 606

Outreach Services (Attendance)

Alewynspoort Outreach - 151
Bantu Bonke Outreach -577
Mamelo Outreach -112
Educational Toy Library-341
Ratasechaba Primary School- 134

T 3.12.2

	Libraries; Archives; Museums; Galleries; Community Facilities; Other Policy Objectives Taken From IDP											
Service Objectives	Outline Service	2014	4/15		2015/16		2016/17	2016/17 2017/18				
	Targets	Target	Actual	Tar	get	Actual		Target				
		*Previous Year					*Current Year	*Current Year	*Following			
Service Indicators				*Previous Year	*Current Year				Year			
(i)	(ii)	(iii)	(iv)	(v)	(vi)	(vii)	(viii)	(ix)	(x)			
	See Annexure T											

Note: This statement should include no more than the top four priority service objectives. The indicators and targets specified above (columns (i) and (ii)) must be incoporated in the indicator set for each municipality to which they apply. These are 'universal municipal indicators'. * 'Previous Year' refers to the targets that were set in the Year -1 Budget/IDP round; **Current Year' refers to the targets set in the Year 0 Budget/IDP round. **Following Year' refers to the targets set in the Year 1 Budget/IDP round. Note that all targets in the IDP must be fundable within approved budget provision. MSA 2000 chapter 5 sets out the purpose and character of Intergrated Development Plans (IDPs) and chapter 6 sets out the requirements for the reduction of performance management arrangement by municipalities in which IDPs play a key role.

T 3.12.3

	Employees: L	ibraries; Archives; Mu	seums; Galleries; Co	mmunity Facilities; Ot	her					
	2014/15		2015/16							
Job Level	Employees	Posts	Employees	Vacancies (fulltime equivalents)	Vacancies (as a % of total posts)					
	No.	No.	No.	No.	%					
0 - 3	-	-	-	0	-					
4 - 6	7	8	7	1	13%					
7 - 9	14	16	14	2	13%					
10 - 12	-	1	1	0						
13 - 15	6	5	5	0	0%					
16 - 18	-				-					
19 - 20	-				-					
Total	27	30	27	3.00	10%					

Totals should equate to those included in the Chapter 4 total employee schedule. Employees and Posts numbers are as at 30 June. *Posts must be established and funded in the approved budget or adjustments budget. Full-time equivalents are calculated by taking the total number of working days lost (excluding weekends and public holidays) while a post remains vacant and adding together all such days lost by all posts within the same set (e.g. 'senior management') then dividing that total by 250 to give the number of posts equivalent to the accumulated days.

T 3.12.4

					R'000
	2014/15		2015/1	16	
2012-13	Actual	Original Budget	Adjustment Budget	Actual	Variance to Adj Budget
Total Operational Revenue	4 229	5 858	7 171	6 424	-12%
Expenditure:					
Employees	5 972	7 346	7 114	7 050	-1%
Repairs and Maintenance	158	272	216	60	-262%
Other	2 126	3 474	4 444	2 500	-78%
Total Operational Expenditure	8 256	11 092	11 774	9 610	-23%
Net Operational Expenditure	8 256	11 092	11 774	9 610	-23%
Net expenditure to be consistent with summary T 5.1.2	? in Chapter 5. Variances are cald	culated by dividing the o	difference between the	Actual and	
Original Budget by the Actual.					T 3.12.5

Financial Performance Year 2015/16: Social Services Admin								
					R'000			
	2014/15		2015	5/16				
2012-13	Actual	Original Budget	Adjustment Budget	Actual	Variance to Adj Budget			
Total Operational Revenue	85	304	304					
Expenditure:								
Employees	3 738	5 124	4 348	4 310	-1%			
Repairs and Maintenance	62	687	581	535	-9%			
Other	1 706	2 337	2 929	1 838	-59%			
Total Operational Expenditure	5 506	8 148	7 857	6 683	-18%			
Net Operational Expenditure	5 506	8 148	7 857	6 683	-18%			
Net expenditure to be consistent with summary T 5.1.2 in Chapte	Net expenditure to be consistent with summary T 5.1.2 in Chapter 5. Variances are calculated by dividing the difference between the Actual and							
Original Budget by the Actual.					T 3.12.5A			

	Capital Expenditure: Libraries								
				R' 000					
		2015	5/16						
0 4 10 1 4	Original Budget	Adjustment	Actual	Variance from					
Capital Projects		Budget	Expenditure	original budget					
Vehicles (DAC)		182	182	0%					
Meyerton Library Books (DAC)	170	170	166	-2%					
Book Security Systems (DAC)	1 000	702	566	-19%					
ICT Upgrading		100	92	-8%					
Meyerton Library Air con (DAC)		186	162	-13%					
HOK Library Books (DAC)	60	60	60	0%					
HOK Library Air con (DAC)		40		-100%					
De Deur Library Books (DAC)	60	60	60	0%					
Randvaal Library Books (DAC)	60	60	58	-4%					
Office Furniture & Equip (Donation)		10		-100%					
Sicelo Library Books (DAC)	150	150	149	-1%					
Office Furniture & Equip (Donation)		10	10	0%					
Lakeside Library Furniture (DAC)	300	300	18	-94%					
Lakeside Library Books (DAC)	500	700	599	-14%					
Total	2 300	2 730	2 121	-22%					
				T3.12.6					

COMMENT ON THE PERFORMANCE OF LIBRARIES; ARCHIVES; MUSEUMS; GALLERIES; COMMUNITY FACILITIES; OTHER (THEATRES, ZOOS, ETC) OVERALL:

Midvaal libraries have been able to spend all Conditional Grant Allocations received according to the approved business plans and provisional time frames since the initiation of the Conditional Grant in 2007. Therefore all Conditional Grant Projects have been implemented successfully with all funds spent within the specific Financial Year.

T 3.12.7

3.13 CEMETERIES AND CREMATORIA

INTRODUCTION TO CEMETERIES & CREMATORIA

To provide accessible, safe cemeteries to all residents of Midvaal. To maintain all cemeteries at an acceptable standard. Implementing by-laws on cemeteries. Managing and Providing burial function / admin and providing bookings for paupers and indigents.

T 3.13.1

SERVICE STATISTICS FOR CEMETERIES & CREMATORIA

The Maintenance and operational service is delivered via a contractor - Budget: R 441 000.00 Total financial activities: Total Income: R656 455.90.

T 3.13.2

١		Cemeteries and Crematoriums Policy Objectives Taken From IDP										
	Service Objectives											
		Targets	Target	Actual	Tar	get	Actual	Target				
			*Previous Year					*Current Year	*Current Year	*Following Year		
	Service Indicators				*Previous Year	*Current Year						
	(i)	(ii)	(iii)	(iv)	(v)	(vi)	(vii)	(viii)	(ix)	(x)		

See Annexure T

Note: This statement should include no more than the top four priority service objectives. The indicators and targets specified above (columns (i) and (ii)) must be incoporated in the indicator set for each municipality to which they apply. These are 'universal municipal indicators'. * 'Previous Year' refers to the targets that were set in the Year -1 Budget/IDP round; "Current Year' refers to the targets set in the Year 0 Budget/IDP round. "Following Year' refers to the targets set in the Year 1 Budget/IDP round. Note that all targets in the IDP must be fundable within approved budget provision. MSA 2000 chapter 5 sets out the purpose and character of Intergrated Development Plans (IDPs) and chapter 6 sets out the requirements for the reduction of performance management arrangement by municipalities in which IDPs play a key role.

T 3.13.3

		Employees: C	emeteries and Cremat	oria					
	2014/15	2015/16							
Job Level	Employees	Posts	Employees	Vacancies (fulltime equivalents)	Vacancies (as a % of total posts)				
	No.	No.	No.	No.	%				
0 - 3	-	-	-	-	-				
4 - 6	-	-	-	-	-				
7 - 9	1	1.00	1	-	-				
10 - 12	-	-	-	-	-				
13 - 15	-	-	-	-	-				
16 - 18	-	-	-	-	-				
19 - 20	-	-	-	-	-				
Total	-	1.00	1.00	-	-				

Totals should equate to those included in the Chapter 4 total employee schedule. Employees and Posts numbers are as at 30 June. *Posts must be established and funded in the approved budget or adjustments budget. Full-time equivalents are calculated by taking the total number of working days lost (excluding weekends and public holidays) while a post remains vacant and adding together all such days lost by all posts within the same set (e.g. senior management) then dividing that total by 250 to give the number of posts equivalent to the accumulated days.

T 3.13.4

Financial Po	Financial Performance 2015/16: Cemeteries and Crematoriums								
					R'000				
	2014/15	4/15 2015/16							
Details	Actual	Original Budget	Adjustment	Actual	Variance to Adj				
			Budget		Budget				
Total Operational Revenue	613	704	704	656	-7%				
Expenditure:									
Employees									
Repairs and Maintenance	51	78	76	20	-276%				
Other	558	602	1 090	574	-90%				
Total Operational Expenditure	608	679	1 166	594	-96%				
Net Operational Expenditure	608	679	1 166	594	-96%				
Net expenditure to be consistent with summary T 5.1.2 in Chapte	Net expenditure to be consistent with summary T 5.1.2 in Chapter 5. Variances are calculated by dividing the difference between the Actual and								
Original Budget by the Actual.					T 3.13.5				

Capital Expenditu	Capital Expenditure: Cemeteries and Crematoriums R' 000									
	2015/16									
Capital Projects	Original Budget Adjustment Actual Variance Budget Expenditure original bu									
Septic Sewer System Meyerton (Cem)	150	150	118	-21%						
Total	150	150	118	-21%						
				T3.13.6						

COMMENT ON THE PERFORMANCE OF CEMETERIES & CREMATORIA OVERALL:

Midvaal Local Municipality succeeded in providing a high standard of well-maintained and sustainable cemetery services to all communities in Midvaal. The operational maintenance of the cemeteries (grass cutting, cleaning of the area etc.) is done partly in-house and partly by an external service provider.

The actual cemetery function (digging of graves, burial site layout etc.) is being performed by an external service provider as provided for on the operational expenditure budget.

T 3.13.7

3.14 CHILD CARE: AGED CARE: SOCIAL PROGRAMMES

INTRODUCTION TO CHILD CARE; AGED CARE; SOCIAL PROGRAMMES

Process for database creation for people with disabilities is in progress. An exit programme for indigent people who have been earmarked for tissue manufacturing training (women) is in place. There are also youth programmes with Midvaal Youth Development Centre for business skills, Information Technology Training and other skills

T 3.14.1

	Child Care; Aged Care; Social Programmes Policy Objectives Taken From IDP											
Service Objectives	Outline Service Targets	2014	1/15	2015/16		2016/17	2016/17 2017/18				2017/18	
	_	Target	Actual	Target Actual			Target					
		*Previous Year					*Current Year	*Current Year	*Following			
Service Indicators				*Previous Year	*Current Year				Year			
(i)	(ii)	(iii)	(iv)	(v)	(vi)	(vii)	(viii)	(ix)	(x)			

See Annexure T

Note: This statement should include no more than the top four priority service objectives. The indicators and targets specified above (columns (i) and (ii)) must be incoporated in the indicator set for each municipality to which they apply. These are 'universal municipal indicators'. * 'Previous Year' refers to the targets that were set in the Year -1 Budget/IDP round; **Current Year' refers to the targets set in the Year 0 Budget/IDP round. **Following Year' refers to the targets set in the Year 1 Budget/IDP round. Note that all targets in the IDP must be fundable within approved budget provision. MSA 2000 chapter 5 sets out the purpose and character of Intergrated Development Plans (IDPs) and chapter 6 sets out the requirements for the reduction of performance management arrangement by municipalities in which IDPs play a key role.

T 3.14.3

	Employees: Child Care; Aged Care; Social Programmes										
	2014/15	2015/16									
Job Level	Employees	Posts	Employees	Vacancies (fulltime equivalents)	Vacancies (as a % of total posts)						
	No.	No.	No.	No.	%						
0 - 3	•	0	0	0	-						
4 - 6	-	0	0	0	-						
7 - 9	-	3	2	1	-						
10 - 12	-	0	0	0	-						
13 - 15	-	0	0	0	-						
16 - 18	-	0	0	0	-						
19 - 20	-	0	0	0	-						
Total	-	3	2	1	-						

Totals should equate to those included in the Chapter 4 total employee schedule. Employees and Posts numbers are as at 30 June. *Posts must be established and funded in the approved budget or adjustments budget. Full-time equivalents are calculated by taking the total number of working days lost (excluding weekends and public holidays) while a post remains vacant and adding together all such days lost by all posts within the same set (e.g. 'senior management') then dividing that total by 250 to give the number of posts equivalent to the accumulated days.

T 3.14.4

Financial Performanc	e Year 2015/2016: (Child Care; Aged Care	; Social Programm	es	
					R'000
	2014/15		201	5/16	
Details	Actual	Original Budget	Adjustment Budget	Actual	Variance to Adj Budget
Total Operational Revenue		'			•
Expenditure:					
Employees					
Repairs and Maintenance					
Other					
Total Operational Expenditure					
Net Operational Expenditure					
Net expenditure to be consistent with summary T 5.1.2 in Chapter	r 5. Variances are ca	alculated by dividing the	difference between th	ne Actual and	
Original Budget by the Actual.					T 3.14.5

Capital Expend	Capital Expenditure: Social Services Admin									
				R' 000						
		201	5/16							
One ital Business	Original Budget	Adjustment	Actual	Variance from						
Capital Projects		Budget	Expenditure	original budget						
Vehicle Replacements	250	238	238	0%						
Furniture & Equipment	50	50	42	-15%						
De Deur Offices Security Upgrade		148	147	0%						
Total		436	428	-2%						
		-	-	T3.14.6						



COMMENT ON THE PERFORMANCE OF CHILD CARE; AGED CARE; SOCIAL PROGRAMMES OVERALL:

- 1. Service level agreement with Hollard foundation signed.
- 2. Data base for children (indigent) who are not on the Municipal indigent system was created with Hollard Foundation.

T 3.14.7

COMPONENT E: ENVIRONMENTAL PROTECTION

This component includes: pollution control; biodiversity and landscape;

INTRODUCTION TO ENVIRONMENTAL PROTECTION

Environmental Protection strives to protect and sustain our environment for the present and future generations. The aim is to ensure a comprehensive and sustainable environment for all communities. It will ensure safe food, water, air and land usage. The unit will coordinate the It aims to coordinate the implementation of pollution control strategies for all environmental pollution, as well as promote sustainable utilisation and conservation of biological diversity and natural processes for the development of all communities

T 3.15

3.15 POLLUTION CONTROL

INTRODUCTION TO POLLUTION CONTROL

The Constitution of the Republic of South Africa defines the provision of Municipal Health Services (non personal health) as a function of local government in terms of Schedule 4 B. Section 84 of the Municipal Structures Act further determines that Districts must render Municipal Health Services (MHS) for the District as a whole.

The Sedibeng District Council resolved to render MHS on an agency basis through a Service Level Agreement with the respective local municipalities within its area of jurisdiction as from 1 July 2004.

Given that MHS is currently either regarded as the same as or part of Environmental Health Services (EHS), The World Health Organization (WHO) perceives environmental health as addressing: "all the physical, chemical and biological factors external to a person and all the related factors impacting behaviours". Thus MHS also means the assessment, monitoring, correction, control and prevention of environmental health factors that can adversely affect human health.

The National Health Act, 61 of 2003, further defines MHS as services that include:

- 1. Water quality monitoring
- 2. Food control
- 3. Waste management

- 4. Health surveillance of premises
- 5. Surveillance and prevention of communicable diseases
- 6. Vector control
- 7. Environmental pollution control
- 8. Disposal of the dead and
- 9. Chemical safety

Pollution control further relates to the identification, evaluation, monitoring and prevention of land, soil, water, noise and air pollution. Environmental pollution control is included in the definition of Municipal Health Services in the National Health Act, 60 of 2003, and is a core function of all spheres of Government in protecting the environment for future generations

T 3.15.1

SERVICE STATISTICS FOR POLLUTION CONTROL

- Pollution control is a core function of the Environmental Health Section and thus forms part of their daily routine.
- Air pollution, ambient monitoring and licensing is currently managed by the Environmental Management Section of the Sedibeng District Council in liaison with the National Department of Environmental Affairs.
- The Environmental Health Section samples borehole water and municipal water on a monthly basis. Samples of rivers, dams and streams are conducted in liaison with the National Department of Water Affairs and the Department of Health.
- Surveillance of industrial premises with regard to possible environmental pollution activities are conducted weekly.
- Public complaints related to pollution control are investigated immediately and acted upon by issuing statutory notices for compliance.
- All statistics on various pollution factors are compiled in monthly and quarterly reports to the District and Local municipalities
- The Environmental Health Section is operationally funded by the Sedibeng District Council in terms of a Service Level Agreement.
- Capital funding is not available and all education and awareness projects and campaigns are managed under the operational budget.

T 3.15.2

	Pollution Control Policy Objectives Taken From IDP									
Service Objectives Outline Service 2014/15 2015/16 2016/17 2017/18						7/18				
	Targets	Target	Actual	Target Actual		Target				
Service Indicators		*Previous Year		*Previous Year	*Current Year		*Current Year	*Current Year	*Following Year	
(i)										

See Annexure T

Note: This statement should include no more than the top four priority service objectives. The indicators and targets specified above (columns (i) and (ii)) must be incoporated in the indicator set for each municipality to which they apply. These are 'universal municipal indicators'. * 'Previous Year' refers to the targets that were set in the Year -1 Budget/IDP round; *'Current Year' refers to the targets set in the Year 0 Budget/IDP round. *'Following Year' refers to the targets set in the Year 1 Budget/IDP round. Note that all targets in the IDP must be fundable within approved budget provision. MSA 2000 chapter 5 sets out the purpose and character of Intergrated Development Plans (IDPs) and chapter 6 sets out the requirements for the reduction of performance management arrangement by municipalities in which IDPs play a key role.

T 3.15.3

	Employees: Pollution Control										
	2014/15		2015/16								
Job Level	Employees	Posts	Employees	Vacancies (fulltime equivalents)	Vacancies (as a % of total posts)						
	No.	No.	No.	No.	%						
0 - 3	•	•	-	-	-						
4 - 6	•	•	-	-	-						
7 - 9	-	-	-	-	-						
10 - 12	-	-	-	-	-						
13 - 15	-	-	-	-	-						
16 - 18	-	-	-	-	-						
19 - 20	-	-	-	-	-						
Total	-	=	=	-	-						

Totals should equate to those included in the Chapter 4 total employee schedule. Employees and Posts numbers are as at 30 June. *Posts must be established and funded in the approved budget or adjustments budget. Full-time equivalents are calculated by taking the total number of working days lost (excluding weekends and public holidays) while a post remains vacant and adding together all such days lost by all posts within the same set (e.g. 'senior management') then dividing that total by 250 to give the number of posts equivalent to the accumulated days.

T 3.15.4

Finar	ncial Performance	2015/16: Pollution Co	ntrol		
					R'000
	2014/15		201	5/16	
Details	Actual	Original Budget	Adjustment Budget	Actual	Variance to Budget
Total Operational Revenue					
Expenditure:					
Employees					
Repairs and Maintenance					
Other					
Total Operational Expenditure					
Net Operational Expenditure					
Net expenditure to be consistent with summary T 5.1.2 in Chapte.	r 5. Variances are c	alculated by dividing the	difference between th	ne Actual and	
Original Budget by the Actual.					T 3.15.5

Capital Exp	Capital Expenditure: Pollution Control								
				R' 000					
	2015/16								
Capital Projects	Budget	Variance from original budget							
	None								
				T3.15.6					



COMMENT ON THE PERFORMANCE OF POLLUTION CONTROL OVERALL:

The position of the Environmental Manager is currently vacant. The Environmental Health Section continues to assist in the performance of those functions as well as with environmental health related issues pertaining to pollution control.

The vast geographical area in the jurisdiction of the local municipality creates challenges in terms of controlling in particular land pollution such as illegal dumping and illegal oil spills However, with proper controlling systems and mechanisms implemented, improved control can be exercised. Frequent follow up inspections and the issuing of statutory notices and of billing the perpetrators further assists in managing the problems.

Environmental health education and awareness programmes and environmental cleaning campaigns at primary schools, informal settlements and at previously disadvantaged communities assists in the prevention and control of environmental pollution.

T 3.15.7

3.16 BIO-DIVERSITY; LANDSCAPE (INCL. OPEN SPACES); AND OTHER

INTRODUCTION TO BIO-DIVERSITY AND LANDSCAPE

To provide accessible and safe parks and open spaces

To maintain all parks and open spaces at an acceptable standard

To promote urban greening and forestry

To create awareness of the environment through awareness campaigns, national days and weeks

Tree maintenance and planting

Public Open Spaces By-laws implementation

T 3.16.1

SERVICE STATISTICS FOR BIO-DIVERSITY AND LANDSCAPE

The service as detailed above has been delivered within the provided budget.

T 3.16.2

	Bio-Diversity; Landscape and Other Policy Objectives Taken From IDP									
Service Objectives	Outline Service	2014	1/15		2015/16		2016/17	2017	7/18	
	Targets	Target	Actual	Tar	Target Actual			Target		
		*Previous Year					*Current Year	*Current Year	*Following	
Service Indicators				*Previous Year	*Current Year				Year	
(i)	(ii)	(iii)	(iv)	(v)	(vi)	(vii)	(viii)	(ix)	(x)	

See Annexure T

Note: This statement should include no more than the top four priority service objectives. The indicators and targets specified above (columns (i) and (ii)) must be incoporated in the indicator set for each municipality to which they apply. These are 'universal municipal indicators'. * 'Previous Year' refers to the targets that were set in the Year -1 Budget/IDP round; "Current Year' refers to the targets set in the Year 0 Budget/IDP round. *Following Year' refers to the targets set in the Year 1 Budget/IDP round. Note that all targets in the IDP must be fundable within approved budget provision. MSA 2000 chapter 5 sets out the purpose and character of Intergrated Development Plans (IDPs) and chapter 6 sets out the requirements for the reduction of performance management arrangement by municipalities in which IDPs play a key role.

T 3.16.3

		Employees: Bio-Div	ersity; Landscape an	d Other		
	2013/14		2014	4/15		
Job Level	Employees	Posts	Employees	Vacancies (fulltime equivalents)	Vacancies (as a % of total posts)	
	No.	No.	No.	No.	%	
0 - 3	1	1	1	-		
4 - 6	5	4	4	-	0%	
7 - 9	3	5	3	2	40%	
10 - 12	30	30	28	2	7%	
13 - 15	8	8	8	0	0%	
16 - 18	-				-	
19 - 20	-				-	
Total	47	48	44	-	0%	

Totals should equate to those included in the Chapter 4 total employee schedule. Employees and Posts numbers are as at 30 June. *Posts must be established and funded in the approved budget or adjustments budget. Full-time equivalents are calculated by taking the total number of working days lost (excluding weekends and public holidays) while a post remains vacant and adding together all such days lost by all posts within the same set (e.g. 'senior management') then dividing that total by 250 to give the number of posts equivalent to the accumulated days.

T 3.16.4

	ncial Performance 2015/16: Bi				R'000
	2014/15		2015/	16	
Details	Actual	Original Budget	Adjustment Budget	Actual	Variance to Adj Budget
Total Operational Revenue	2 408	2 562	2 562	2 393	-7%
Expenditure:					
Employees	1 968	2 288	2 120	2 092	-1%
Repairs and Maintenance	21	40	39	13	-209%
Other	433	500	496	357	-39%
Total Operational Expenditure	2 423	2 828	2 655	2 462	-8%
Net Operational Expenditure	2 423	2 828	2 655	2 462	-8%
Net expenditure to be consistent with summary T 5.1.2	in Chapter 5. Variances are cald	culated by dividing the	difference between the	Actual and	
Original Budget by the Actual.					T 3 16 5

COMMENT ON THE PERFORMANCE OF BIO-DIVERSITY; LANDSCAPE AND OTHER OVERALL:

A number of capital projects as detailed above have been implemented during the year under review, of which the procurement of new service delivery equipment are the most significant.

T 3.16.7



COMPONENT F: HEALTH

This component includes: clinics; ambulance services; and health inspections.

INTRODUCTION TO HEALTH

The Act gives guidance and definition to Provincial Health Care (PHC) services and Municipal Health Services. It provides decentralisation and legal structures for the operation of the district Health System.

T 3.17

3.17 CLINICS

INTRODUCTION TO CLINICS

The Municipality provides PHC Services through four established clinics (one provincial) and outreach services through mobile services and health posts.

T 3.17.1

	Service Data for Clinics									
	Details	2014/15	2015	/16	2016/17					
		Actual No.	Estimate No.	Actual No.	Estimate No.					
1	Average number of Patient visits on an average day	500	700	500	600					
2	Total Medical Staff available on an average day	33	34	30	31					
3	Average Patient waiting time	1-3 hrs	4hrs	1-3hrs	3hrs					
4	Number of HIV/AIDS tests undertaken in the year	4965	5660	32089	40000					
5	Number of tests in 4 above that proved positive	16	20	3725	5000					
6	Number of children that are immunised at under 1 year of age	424	424	1419	1500					
7	Child immunisation s above compared with the child population under 1 year of age	76.00%	%	143.00%	150.00%					
					T 3.17.2					

Concerning T 3.17.2

The National norm for waiting time for a Community Health Clinic is three to four hours. The waiting time for our clinics is reduced to maximum two hours because staff in our clinics as indicated by the staff establishment is complimented by provincial staff. The patient-staff ratio is one to forty.

T 3.17.2.1

	Clinics Policy Objectives Taken From IDP									
Service	e Objectives	Outline Service	201	4/15	2015/16			2016/17	201	7/18
		Targets	Target	Actual	Target Actual			Target		
			*Previous Year					*Current Year	*Current Year	*Following Year
Service	ce Indicators				*Previous Year	*Current Year				
	(i)	(ii)	(iii)	(iv)	(v)	(vi)	(vii)	(viii)	(ix)	(x)

See Annexure T

Note: This statement should include no more than the top four priority service objectives. The indicators and targets specified above (columns (i) and (ii)) must be incoporated in the indicator set for each municipality to which they apply. These are 'universal municipal indicators'. * 'Previous Year' refers to the targets that were set in the Year -1 Budget/IDP round; *Current Year' refers to the targets set in the Year 1 Budget/IDP round. *Following Year' refers to the targets set in the Year 1 Budget/IDP round. Note that all targets in the IDP must be fundable within approved budget provision. MSA 2000 chapter 5 sets out the purpose and character of Intergrated

T 3.17.3

		Emp	loyees: Clinics		
	2014/15		201	15/16	
Job Level	Employees			Vacancies (as a % of total posts)	
	No.	No.	No.	No.	%
0 - 3		0	0	0	
4 - 6		3	3	0	
7 - 9		6	6	0	
10 - 12		0	0	0	
13 - 15		2	2	0	
16 - 18					
19 - 20					
Total	0	11	11	-	

Totals should equate to those included in the Chapter 4 total employee schedule. Employees and Posts numbers are as at 30 June. *Posts must be established and funded in the approved budget or adjustments budget. Full-time equivalents are calculated by taking the total number of working days lost (excluding weekends and public holidays) while a post remains vacant and adding together all such days lost by all posts within the same set (e.g. 'senior management') then dividing that total by 250 to give the number of posts equivalent to the accumulated days.

	Financial Performa	nce 2015/16: Clinics			
					R'000
	2014/15		2015	/16	
Details	Actual	Original Budget	Adjustment Budget	Actual	Variance to Adj Budget
Total Operational Revenue	4 545	7 149	7 149	4 196	-70%
Expenditure:					
Employees	3 770	4 213	4 267	3 637	-17%
Repairs and Maintenance	91	682	663	27	-2323%
Other	1 012	2 288	2 195	843	-160%
Total Operational Expenditure	4 873	7 183	7 125	4 507	-58%
Net Operational Expenditure	4 873	7 183	7 125	4 507	-58%
Net expenditure to be consistent with summary T 5.1.2 in	n Chapter 5. Variances are cald	culated by dividing the	difference between the	Actual and	
Original Budget by the Actual.					T 3.17.5

Capital Expenditure: Clinics								
R'0								
	2015/16							
	Budget	Original Budget	Actual	Variance from				
Capital Projects			Expenditure	original budget				
	None							
				T 3.17.6				

COMMENT ON THE PERFORMANCE OF CLINICS OVERALL:

The Municipality renders the provision of Primary Health Care Services on an agency basis. The MOU with Gauteng Province gave directives for capital projects to be carried out by the provincial sphere of government, therefore no capital projects were undertaken in the last two financial years.

T 3.17.7

3.18 AMBULANCE SERVICES

INTRODUCTION TO AMBULANCE SERVICES

Not a Local Function, function handled by Sedibeng District Municipality.

T 3.18.1

3.19 HEALTH INSPECTION; FOOD AND ABBATOIR LICENSING AND INSPECTION; ETC

INTRODUCTION TO HEALTH INSPECTIONS; FOOD AND ABATTOIR LICENCING AND INSPECTIONS, ETC

The Constitution of the Republic of S A defines the provision of Municipal Health Services MHS (non-personal health) as a function of local government in terms of Schedule 4 B. Section 84 of the Municipal Structures Act further determines that Districts must render Municipal Health Services (MHS) for the District as a whole.

The Sedibeng District Council resolved to render MHS on an agency basis through a Service Level Agreement with the respective local municipalities within its area of jurisdiction as from 1 July 2004.

Given that MHS is currently either regarded as the same as or part of Environmental Health Services (EHS), The World Health Organization (WHO) perceives environmental health as addressing: "all the

physical, chemical and biological factors external to a person and all the related factors impacting behaviours". Thus MHS also means the assessment, monitoring, correction, control and prevention of environmental health factors which can adversely affect human health.

The National Health Act, 61 of 2003, further defines MHS as services that include:

- 1. Water quality monitoring
- 2. Food control
- 3. Waste management
- 4. Health surveillance of premises
- 5. Surveillance and prevention of communicable diseases
- 6. Vector control
- 7. Environmental pollution control
- 8. Disposal of the dead and
- 9. Chemical safety

Thus all aspects of Environmental Health such as inspections, surveillance of premises and food control is being conducted under the National Health Act and relevant environmental health legislation.

T 3.19.1

SERVICE STATISTICS FOR HEALTH INSPECTION, ETC

- The nine elements of Municipal Health Services as listed in the National Health Act are core function of the Environmental Health Section and thus form part of their daily routine.
- All statistics on the various environmental health elements are compiled in monthly and quarterly reports to the District and Local municipalities
- The Environmental Health Section is operationally funded by the Sedibeng District Council in terms of a Service Level Agreement to the amount of R2 392 611.
- Capital funding is not available and all education and awareness projects and campaigns are managed under the operational budget. Thus there was no capital projects conducted.

T 3.19.2

Service Objectives Outline Serv		2014	/15		2015/16		2016/17	2017	7/18
	Targets	Target Actual		Tar	Target Actual			Target	
Service Indicators		*Previous Year		*Previous Year	*Current Year		*Current Year	*Current Year	*Following Year
(i)	(ii)	(iii)	(iv)	(v)	(vi)	(vii)	(viii)	(ix)	(x)
ncoporated in the indi	should include no mor cator set for each mu P round; *'Current Ye	nicipality to which th	ey apply. These	are 'universal mun	icipal indicators'. * 'l	Previous Year' ı	efers to the targets	that were set in	
Budget/IDP round. No Intergrated Developm	te that all targets in th	ne IDP must be fund	dable within app	roved budget provis	sion. MSA 2000 cha	pter 5 sets out	the purpose and ch	aracter of	
IDPs play a key role.									T 3.19

	Employees: Health Inspection Etc										
	2014/15		5/16								
Job Level	Employees	Posts	Posts Employees		Vacancies (as a % of total posts)						
	No.	No.	No.	No.	%						
0 - 3	-	-	-	-	=						
4 - 6	4	5	4	1	20%						
7 - 9	1	1	1	0	0%						
10 - 12	-	-	-	-							
13 - 15	-	-	-	-	-						
16 - 18	-	-	-	-	-						
19 - 20	-		-		-						
Total	5	6	5	1	17%						

Totals should equate to those included in the Chapter 4 total employee schedule. Employees and Posts numbers are as at 30 June. *Posts must be established and funded in the approved budget or adjustments budget. Full-time equivalents are calculated by taking the total number of working days lost (excluding weekends and public holidays) while a post remains vacant and adding together all such days lost by all posts within the same set (e.g. 'senior management') then dividing that total by 250 to give the number of posts equivalent to the accumulated days.

Financi	al Performance 20	015/16: Health Inspection	on, Etc		
					R'000
	2014/15		201	5/16	
Details	Actual	Original Budget	Adjustment Budget	Actual	Variance to Budget
Total Operational Revenue					
Expenditure:					
Employees					
Repairs and Maintenance					
Other					
Total Operational Expenditure					
Net Operational Expenditure					
Net expenditure to be consistent with summary T 5.1.2 in Chapter	5. Variances are c	alculated by dividing the	difference between the	e Actual and Original	
Budget by the Actual.					T 3.19.5

Capital Expenditure: Health Inspection, Etc									
2015/16									
Capital Projects	Budget	Original Budget	Actual Expenditure	Variance from original budget					
	None								
				T 3.19.6					

COMMENT ON THE PERFORMANCE OF HEALTH INSPECTIONS, ETC. OVERALL::

- The nine elements of Municipal Health Services as listed in the National Health Act are core functions of the Environmental Health Section and thus form part of their daily routine functions. These functions are performed by four operationally functional Environmental Health Practitioners and one Chief Environmental Health Practitioner responsible for strategic planning and operational implementation of strategies.
- All statistics on the various environmental health elements are compiled in monthly and quarterly reports to the District and Local municipalities
- The Environmental Health Section is operationally funded by the Sedibeng District Council in terms of a Service Level Agreement to the amount of R2 392 611.
- Capital funding is not available and all education and awareness projects and campaigns are managed under the operational budget.

T 3.19.7

COMPONENT G: SECURITY AND SAFETY

This component includes: police; fire; disaster management, licensing and control of animals, and control of public nuisances, etc.

INTRODUCTION TO SECURITY & SAFETY

Public Safety Traffic Police

The Traffic Polices functions include traffic control, speed Law enforcement prosecutions and Road traffic Law enforcement. The Traffic road safety services extend to R59 Freeway but do not take account of the Vereeniging / Emfuleni area. Traffic police are mandated in addition to road safety; enforce Municipality By-Laws, Social Crime Prevention, the minimising road accidents, maintenance of law and order and the promotion of peace.

Total number of Infringements issued: 110 741

Duly structured and formalised Community Policing Fora are supported to the extent appropriate and feasible.

T 3.20

3.20 TRAFFIC POLICE

INTRODUCTION TO TRAFFIC POLICE

1. Freight/Heavy vehicle Operation

Special Operations to check driver and vehicle fitness on Heavy motor vehicles.

Stopped and screened: 3203 Prosecuted: 1356

2. **Public Transport Operation**

Special Operations to check driver and vehicle fitness on Public vehicles.

Stopped and screened: 615 Prosecuted: 259

Special Operations with SAPS

Planned special operations with the different SAPS in the Vereeniging Cluster to check driver

and vehicle fitness.

Stopped and screened: 2863 Total Operations: 602

4. Scholar patrol and School Training

School safety and traffic control still remain priority patrol and road safety training.

Visiting schools and pre-schools training the children on road safety.

Bantubonke

Meyerton Primary

Sicelo Primary School

Risiville Primary School

Laerskool De Deur

Rethabile Day Care

Rusoord High School

Midvaal Laerskool

Hand in Hand Kleuterskool

Republiek Laerskool

Skansdam Primary

Mpumelelo Day care

Sunsine education center

Khula Day care

Mew Hope High School

Krabel kleuterskool

Khayelitsha farm Kliprivier

Sandvoetjies kleuterskool

T 3.20.1

	Traffic Service Data									
	Details	2014/15	2014/15 2015/16							
		Actual No.	Estimate No.	Actual No.	Estimate No.					
1	Number of road traffic accidents during the year	654	654	648	654					
2	Number of by-law infringements attended	182 782	182 782	0	100					
3	Number of police officers in the field on an average day	23	23	22	23					
4	Number of police officers on duty on an average day	23	23	22	23					
					T 3.20.2					

Concerning T 3.20.2

The number of infringements attended includes the number of posters removed and the number of trade license complaints attended to.

Hawkers Operation with SAPS: 0

Special Operations with SAPS: 0

Posters removed: 4212
Posters issued: 157
Trade Licenses: 50

Infringements issued moving violations, defects and speed camera prosecutions and posters, trade licenses issued at demarcated areas within Midvaal.

TOTAL: 116 741

T 3.20.2.1

	Traffic Policy Objectives Taken From IDP									
Service Objectives	Outline Service	201	2014/15			2015/16		2017	7/18	
	Targets	Target	Actual	Target		Actual		Target		
		*Previous					*Current Year	*Current Year	*Following	
Service Indicators		Year		*Previous Year	*Current Year				Year	
(i)	(ii)	(iii)	(iv)	(v)	(vi)	(vii)	(viii)	(ix)	(x)	

See Annexure T

Note: This statement should include no more than the top four priority service objectives. The indicators and targets specified above (columns (i) and (ii)) must be incoporated in the indicator set for each municipality to which they apply. These are 'universal municipal indicators'. * 'Previous Year' refers to the targets that were set in the Year -1 Budget/IDP round; *Current Year' refers to the targets set in the Year 0 Budget/IDP round. *Following Year' refers to the targets set in the Year 1 Budget/IDP round. Note that all targets in the IDP must be fundable within approved budget provision. MSA 2000 chapter 5 sets out the purpose and character of Intergrated Development Plans (IDPs) and chapter 6 sets out the requirements for the reduction of performance management arrangement by municipalities in which IDPs play a key role.

T 3.20.3

	Employees: Traffic Officers										
Job Level	2014/15		2015/16								
Traffic	Employees	Posts	Employees	Vacancies (fulltime equivalents)	Vacancies (as a % of total posts)						
Administrators	No.	No.	No.	No.	%						
0 - 3	2	1	1	•	0%						
4 - 6	8	8	8	•	0%						
7 - 9	23	30	29	1	3%						
10 - 12	-	0	-	0	0%						
13 - 15	9	2	2	•	0%						
Temp Contract	7				0%						
Temporary	8	10	10		0%						
Total	57	51	50		0%						

Totals should equate to those included in the Chapter 4 total employee schedule. Employees and Posts numbers are as at 30 June.

*Posts must be established and funded in the approved budget or adjustments budget. Full-time equivalents are calculated by taking the total number of working days lost (excluding weekends and public holidays) while a post remains vacant and adding together all such days lost by all posts within the same set (e.g. 'senior management') then dividing that total by 250 to give the number of posts equivalent to the accumulated days.

T 3.20.4

	2014/15		2015/1	2015/16			
Details	Actual	Original Budget	Adjustment Budget	Actual	Variance to Adj Budget		
Total Operational Revenue	47 181	50 642	50 642	48 724	-4%		
Expenditure:							
Police Officers	13 387	15 595	15 721	15 654	0%		
Repairs and Maintenance	163	419	319	292	-99		
Other	48 692	49 949	50 595	49 869	-19		
Total Operational Expenditure	62 242	65 963	66 635	65 815	-19		
Net Operational Expenditure	62 242	65 963	66 635	65 815	-19		

Capi	Capital Expenditure: Traffic								
	R' 000								
	2015/16								
0. 1/10. 1. /	Original Budget	Adjustment	Actual	Variance from					
Capital Projects		Budget	Expenditure	original budget					
Vehicle Replacements	600	565	565	0%					
Metal Detectors		40	35	-13%					
Fire Arms	40	80	74	-7%					
Total	640	685	674	-2%					
		•		T3.20.6					

COMMENT ON THE PERFORMANCE OF TRAFFIC POLICE OVERALL:

Priority 1:

Highway Patrol and Speed measuring

Speed Law enforcement prosecution enforced on approved road sites with more accidents and tendency of driving beyond the prescribed limit Due to road construction.

Traffic vehicles improved response time and freeway R59 Traffic is better managed to ensure high visibility of Law Enforcement.

Priority 2:

Moving violations roadblocks and Law enforcement activities as well as Drinking and Driving Operations conducted with other Provincial law enforcement agencies.

Magistrates Courts are supportive in terms of Traffic fine which need urgent attention such as NAG No admission of Guilt.

Traffic fines and court rolls are better managed to ensure compliance.

Priority 3:

Working closely with Department of Education on School Road Safety Education, Scholar Patrols and Road Safety Compliance. Road safety for the Learners

Consistence Public Transport Roadworthy tests and operator Valid Driver's Licences.

Priority 4

Visible and high quality Road markings and signs for clear directions. Residential Street names and proper signage to minimize confusion on house addresses to lower the response time in a case of call out to emergencies.

Clear information of prohibited activities and warning signs on dangerous zones or streets for criminal activities.

Effective Technical and Maintenance programme in place to cover all municipality wards as well as Municipality Main roads.

T 3.20.7

3.21 FIRE

INTRODUCTION TO FIRE SERVICES

1. Fire Operations:

Midvaal have strengthen their operational section with two structural fire fighter teams and a grass fire crew.

2. Fire Safety:

The following were conducted to ensure achievement of compliance to the Fire Safety Plan:

Inspections: 3296

Building Plans: 1367 Land-use application: 276 Fire Risk Assessment: 0

Pre-schools Primary and High schools: 43
Old age homes: 17
High Risk Industries: 71

The increase of building plans and land use applications indicate an increase of development in the area.

3. FPA (Fire Protection Association)

- FPA is divided into ten sectors which fall under the Gauteng umbrella and each sector is responsible for its own area.
- The FPA have a total of 804 members.
- The FPA attended to 171 grassfires.

With the increase of members in the FPA additional sectors were added for more effective control and management, It is noticed that there is a decrease in fire calls because of the better management under the farmers.

4. PIER (Public Information, Education and Relations)

- PIER was held through 31 events by visiting crèches, pre-schools and schools by demonstrating fire awareness programs evacuation drills and "learn not to burn" lectures to assist in early childhood development.
- A total of 2017 people were reached with these events throughout the 14 wards of Midvaal.
- Training was done with the community members on first aid and basic fire fighting.

There was a significant decrease in attending to and hosting of events which can be scribed to a zero budget for PIER.

5. Training

Midvaal Protection Services started a training centre in assisting with training to the community and to ensure that a high level of service delivery is maintained throughout the area.

The following training was conducted:

- FPA Grass and Wild-land fires
- Fire Fighter 1 & 2
- Hazmat Awareness & Operations
- Vehicle rescue training
- First aid level 1 to 3

A total of 1728 people were trained.

6. Events

The fire Department attended to the following events which attracted 4200 people.

- The Mayor,s football tournament
- Fast one cycle race

With the geographical placement of Midvaal more people are attending to events and a noticeable increase of events is experienced.

An additional 50 Events were hosted in Midvaal area.

T 3.21.1

	Fire Service Data									
	Details	2014/15	2015/	2016/17						
		Actual No.	Estimate No.	Actual No.	Estimate No.					
1	Total fires attended in the year	361	350	307	350					
2	Total of other incidents attended in the year	807	850	883	850					
3	Average turnout time - urban areas	97	90	100	90					
4	Average turnout time - rural areas	100	90	100	90					
5	Fire fighters in post at year end	62	71	72	85					
6	Total fire appliances at year end	14	14	13	14					
7	Average number of appliance off the road during the year	1	2	1	2					
				·	T 2 21 2					

Comments Concerning T3.21.2

Operational

The fires attended consist of the following:

Commercial (restaurant, shops), storage (warehouses), industry (furniture, textile, metal), transport (vehicles, trucks aircraft), rubbish, grass and miscellaneous.

Due to high standard of fire safety inspections there was a decline in the amount of fires.

The other incidents attended was:

A bomb scare, hazmat incidents, spillages (oil, petrol, diesel), special services, motor vehicle accidents, pedestrian vehicle accidents and medical assistance.

The turn-around times and turn out times are 100% according the guidelines.

Appliance break down was kept to the minimum and attend to as quickly as possible to ensure service delivery.

T 3.21.2.1

	Fire Service Policy Objectives Taken From IDP									
Service Objectives	Outline Service	2014	2014/15 2015/16				2016/17	201	7/18	
	Targets	Target	Actual	Target		Actual		Target		
		*Previous Year					*Current Year	*Current Year	*Following Year	
Service Indicators				*Previous Year	*Current Year					
(i)	(ii)	(iii)	(iv)	(v)	(vi)	(vii)	(viii)	(ix)	(x)	

See Annexure T

Note: This statement should include no more than the top four priority service objectives. The indicators and targets specified above (columns (i) and (ii)) must be incoporated in the indicator set for each municipality to which they apply. These are 'universal municipal indicators'. * 'Previous Year' refers to the targets that were set in the Year -1 Budget/IDP round; "Current Year' refers to the targets set in the Year 0 Budget/IDP round. "Following Year' refers to the targets set in the Year 1 Budget/IDP round. Note that all targets in the IDP must be fundable within approved budget provision. MSA 2000 chapter 5 sets out the purpose and character of Intergrated Development Plans (IDPs) and chapter 6 sets out the requirements for the reduction of performance management arrangement by municipalities in which IDPs play a key role.

T 3.21.3

		Employees: Fire S	Services						
Job Level	2014/15	2015/16							
Fire Fighters	Employees	Posts	Employees	Vacancies (fulltime equivalents)	Vacancies (as a % of total posts)				
Administrators	No.	No.	No.	No.	%				
Chief Fire Officer & Deputy	2	2	2	-	0%				
Other Fire Officers	-	-	-	-	-				
0 - 3	-	-	-	•	-				
4 - 6	3	3	3	-	0%				
7 - 9	30	30	29	1	3%				
10 - 12	9	13	13	•	0%				
13 - 15	1	1	1		0%				
16 - 18	-	25.00	25	-	-				
19 - 20	-				-				
Total	45	74	73	1	1%				

Totals should equate to those included in the Chapter 4 total employee schedule. Employees and Posts numbers are as at 30 June. *Posts must be established and funded in the approved budget or adjustments budget. Full-time equivalents are calculated by taking the total number of working days lost (excluding weekends and public holidays) while a post remains vacant and adding together all such days lost by all posts within the same set (e.g. 'senior management') then dividing that total by 250 to give the number of posts equivalent to the accumulated days.

T 3.21.4

Fii	nancial Performance	2015/16: Fire Service	es		
					R'000
	2014/15		2015	5/16	
Details	Actual	Original Budget	Adjustment	Actual	Variance to Adj
			Budget		Budget
Total Operational Revenue	845	2 473	844	1 006	16%
Expenditure:					
Fire fighters	13 084	16 467	16 547	16 479	0%
Repairs and Maintenance	525	570	537	518	-4%
Other	2 968	3 588	3 852	3 065	-26%
Total Operational Expenditure	16 577	20 625	20 935	20 062	-4%
Net Operational Expenditure	16 577	20 625	20 935	20 062	-4%
Net expenditure to be consistent with summary T 5.1.2 in Chapte	r 5. Variances are calc	ulated by dividing the	difference between the	e Actual and	
Original Budget by the Actual.					T 3.21.5

Capital Expenditure: Fire Services							
				R' 000			
		201	5/16				
	Original Budget	Adjustment	Actual	Variance from			
Capital Projects		Budget	Expenditure	adjustment			
				budget			
Fire Station Vaal Marina (MIG)	2 000	200	194	-3%			
Machinery & Equipment (Donation)		171	171	0%			
Total	2 000	371	365	-2%			
				T 3.21.6			

COMMENT ON THE PERFORMANCE OF FIRE SERVICES OVERALL

Priority 1

The established EPWP program with W.o.F (Working on Fire) was taken over by council and appointed then as contract workers for council, this ensure the manning level and service delivery to the community and provide work opportunities to these fire fighter personnel.

T 3.21.7

3.22 OTHER (DISASTER MANAGEMENT, ANIMAL LICENSING AND CONTROL, CONTROL OF PUBLIC NUISANCES AND OTHER)

INTRODUCTION TO DISASTER MANAGEMENT, ANIMAL LICENSING AND CONTROL, CONTROL OF PUBLIC NUISANCES, ETC

Disaster Management is a District function but is managed by the Chief Fire Officer in Midvaal. The disaster plan was revised and amended as per legislation.

T 3.22.1

SERVICE STATISTICS FOR DISASTER MANAGEMENT, ANIMAL LICENSING AND CONTROL, CONTROL OF PUBLIC NUISANCES, ETC

T 3.22.2

Dis	Disater Management, Animal Licencing and Control, Control of Public Nuisances, Etc Policy Objectives Taken From IDP									
Service Objectives	Outline Service	2014	4/15	2015/16			2016/17 2017/18			
	Targets	Target	Actual	Target Actual				Target		
		*Previous Year					*Current Year	*Current Year	*Following	
Service Indicators				*Previous Year	*Current Year				Year	
(i)	(ii)	(iii)	(iv)	(v)	(vi)	(vii)	(viii)	(ix)	(x)	

See Annexure T

Note: This statement should include no more than the top four priority service objectives. The indicators and targets specified above (columns (i) and (ii)) must be incoporated in the indicator set for each municipality to which they apply. These are 'universal municipal indicators'. * 'Previous Year' refers to the targets that were set in the Year -1 Budget/IDP round, *'Current Year' refers to the targets set in the Year 0 Budget/IDP round. *Following Year' refers to the targets set in the Year 1 Budget/IDP round. Note that all targets in the IDP must be fundable within approved budget provision. MSA 2000 chapter 5 sets out the purpose and character of Intergrated Development Plans (IDPs) and chapter 6 sets out the requirements for the reduction of performance management arrangement by municipalities in which IDPs play a key role.

T 3.22.3

Employees: Disater Management, Animal Licencing and Control, Control of Public Nuisances, Etc										
	2014/15	2015/16								
Job Level	Employees	Posts	Employees	Vacancies (fulltime equivalents)	Vacancies (as a % of total posts)					
	No.	No.	No.	No.	%					
0 - 3	-	-	-	-	-					
4 - 6	-	•	-	-	-					
7 - 9	-	-	-	-	-					
10 - 12	-	-	-	-	-					
13 - 15	-	-	-	-	-					
16 - 18	-	-	-	-	-					
19 - 20	-	-	-	-	-					
Total	-	-	-	-	-					

Totals should equate to those included in the Chapter 4 total employee schedule. Employees and Posts numbers are as at 30 June. *Posts must be established and funded in the approved budget or adjustments budget. Full-time equivalents are calculated by taking the total number of working days lost (excluding weekends and public holidays) while a post remains vacant and adding together all such days lost by all posts within the same set (e.g. senior management) then dividing that total by 250 to give the number of posts equivalent to the accumulated days.

T 3.22.4

					R'000
	2014/15		201	5/16	
Details	Actual	Original Budget	Adjustment Budget	Actual	Variance to Budget
Total Operational Revenue		•		•	
Expenditure:					
Employees					
Repairs and Maintenance					
Other					
Total Operational Expenditure					
Net Operational Expenditure					
Net expenditure to be consistent with summary T 5.1.2 in Chapte	r 5. Variances are ca	lculated by dividing the	difference between th	ne Actual and	
Original Budget by the Actual.					T 3.22.5

Capital Expenditure: Disater Management, Ani	mal Licencing and	d Control, Control o	f Public Nuisance:	s, Etc		
				R' 000		
		201	5/16			
Capital Projects	Budget Original Budget Actual V Expenditure or					
	None					
				T 3.22.6		

COMMENT ON THE PERFORMANCE OF DISASTER MANAGEMENT, ANIMAL LICENSING AND CONTROL OF PUBLIC NUISANCES, ETC OVERALL:

Disaster Management is a District function as it gets funded by Provincial Government. The Local Authority is responsible for the implementation of the Disaster Management plan. The District has assisted the Local Authority with 150 blankets, 6 tents, 10 canvas coverings that were handed out to families within Midvaal who were victims of fire related and strong wind / heavy rainfall calls. Disaster management also supplied 12 families with food parcels, they also deliver 15 000 lt. of water every two weeks to 4 identified points.

T 3.22.7



COMPONENT H: SPORT AND RECREATION

This component includes: community parks; sports fields; sports halls; stadiums; swimming pools; and camp sites.

INTRODUCTION TO SPORT AND RECREATION

The Strategic objectives of The Sport and Recreation Section are:

- To promote total well-being by facilitating and coordinating equal access to sports and recreational facilities.
- To facilitate and encourage participation in various sporting codes, thereby unifying diverse cultures.
- To improve the quality of life of Midvaal residents with special focus on disadvantaged and communities
- Providing and Maintaining Sports and Recreational facilities and infrastructure with special emphasis on the disadvantaged and rural communities.
- To liaise with the Gauteng Department of Sport and Recreation and the Sedibeng District Municipality in order to ensure the promotion and facilitation of Sport Development in Midvaal.
- To ensure the sustainable establishment of a sports hub at the Sicelo MPC with the specific intention of promoting and developing sport amongst previously disadvantaged communities.
- To develop certain sporting programmes to assist the youth to develop in specific sporting codes (i.e. gymnastics, ringball, soccer and table tennis)

T 3.23

3.23 SPORT AND RECREATION

SERVICE STATISTICS FOR SPORT AND RECREATION

Although this Section is more focussed on the provision of sport and recreation facilities and infrastructure, it does generate a small income from the entrance fees of the Meyerton Swimming pool. Thus, for this financial year, an income R172 445.70 was generated from entrance fees.

Consideration must be given to the fact that the swimming pool is seasonally operated and only available to the public from 1 September to 31 March.

14 informal soccer fields were graded.

T 3.23.1

Sport and Recreation Policy Objectives Taken From IDP											
Service Objectives	Outline Service	201	4/15	2015/16			2016/17	2016/17 2017/18			
	Targets	Target	Actual	Tar	get	Actual		Target			
Service Indicators		*Previous Year		*Previous Year	*Current Year		*Current Year	*Current Year	*Following Year		
(i)	(ii)	(iii)	(iv)	(v)	(vi)	(vii)	(viii)	(ix)	(x)		

See Annexure T

Note: This statement should include no more than the top four priority service objectives. The indicators and targets specified above (columns (i) and (ii)) must be incoporated in the indicator set for each municipality to which they apply. These are 'universal municipal indicators'. * 'Previous Year' refers to the targets that were set in the Year -1 Budget/IDP round; "Current Year' refers to the targets set in the Year 0 Budget/IDP round. "Following Year' refers to the targets set in the Year 1 Budget/IDP round. Note that all targets in the IDP must be fundable within approved budget provision. MSA 2000 chapter 5 sets out the purpose and character of Intergrated Development Plans (IDPs) and chapter 6 sets out the requirements for the reduction of performance management arrangement by municipalities in which IDPs play a key role.

T 3.23.2

		Employees	: Sport and Recreation	1						
	2013/14		2014/15							
Job Level	Employees	Posts	Employees	Vacancies (fulltime equivalents)	Vacancies (as a % of total posts)					
	No.	No.	No.	No.	%					
0 - 3	-	-	-	-	-					
4 - 6	1	1	1	-	0%					
7 - 9	-	-	-	-	-					
10 - 12	2	2	2	0	0%					
13 - 15	-	-	-	-	-					
16 - 18	-	-	-	-	-					
19 - 20	-	-	-	-	-					
Total	3	3	3	0	0%					

Totals should equate to those included in the Chapter 4 total employee schedule. Employees and Posts numbers are as at 30 June. *Posts must be established and funded in the approved budget or adjustments budget. Full-time equivalents are calculated by taking the total number of working days lost (excluding weekends and public holidays) while a post remains vacant and adding together all such days lost by all posts within the same set (e.g. 'senior management') then dividing that total by 250 to give the number of posts equivalent to the accumulated days.

T 3.23.3

Financi	ial Performance 201	5/16: Sport and Recr	eation		
					R'000
	2014/15		2015	/16	
Details	Actual	Original Budget	Adjustment	Actual	Variance to Adj
			Budget		Budget
Total Operational Revenue	7 209	5 565	4 640	4 312	-8%
Expenditure:					
Employees	9 110	9 999	10 133	9 973	-2%
Repairs and Maintenance	3 800	7 514	5 704	5 364	-6%
Other	5 378	5 624	5 470	4 451	-23%
Total Operational Expenditure	18 288	23 136	21 307	19 788	-8%
Net Operational Expenditure	18 288	23 136	21 307	19 788	-8%
Net expenditure to be consistent with summary T 5.1.2 in Chapter	r 5. Variances are calc	ulated by dividing the	difference between the	e Actual and	
Original Budget by the Actual.					T 3.23.4



Сар	ital Expenditure: Sport and R	Recreation						
				R' 000				
		2015/16						
Capital Projects	Original Budget	Adjustment Budget	Actual Expenditure	Variance from original budget				
LDV's (Replacement)	250	241	241	0%				
Tractor (Replacement)	350	350	340	-3%				
4 X Slashers	120	151	149	-1%				
Swing Axle Water cart	100	140	131	-6%				
Tandem High Trailer	100	80	80	0%				
Brush Cutters	60	50	50	0%				
4 X Kudus	80	80	78	-2%				
Parks Reclaim		522	512	-2%				
Parks Depot - New Fencing		150	106	-29%				
Ride On Lawnmowers With Trailers	340	320	284	-11%				
Lakeside Sport Centre (MIG)	2 500	1 800	1 561	-13%				
Sicelo Football Field (Ablution & Low Fe	2 000	1 775	485	-73%				
Total	5 900	5 659	4 019	-29%				
	·			T 3.23.5				

COMMENT ON THE PERFORMANCE OF SPORT AND RECREATION OVERALL:

Sport and Recreation had two major capital projects namely:

Sicelo Football field (MIG): Completion of fence installation and procurement for ablution completed

18 x Parks, were established and upgraded of which various communities benefit:

Play equipment, dustbins, benches, soccer, rugby and netball posts, outdoor gym, new ablutions, braai area and paving

4 x Multi Purpose centre were upgraded: Sicelo MPC, Bantu Bonke MPC, Lakeside Soccer field; Meyerton sports facilities

ECD Centre, Clinic, library, new ablution block, new soccer field, ring ball court, caretaker house, Community hall, outdoor gym, Netball Courts,, dustbins and benches, cricket field and squash courts Various communities benefits from these projects

Other smaller capital projects included:

Purchasing of 2 Ride-on lawnmowers with trailers

T.3.23.6



COMPONENT I: CORPORATE POLICY OFFICES AND OTHER SERVICES

This component includes: corporate policy offices, financial services, human resource services, ICT services, property services.

INTRODUCTION TO CORPORATE POLICY OFFICES, Etc

Due to the small category of municipality and a small staff complement, this council does not have a corporate policy office. Policies are developed by the various departments, management and/or political wing as may be appropriate. These policies are submitted for approval. A control file is maintained containing all policies. The Policy file is reviewed at specified intervals.

T 3.24

3.24 EXECUTIVE AND COUNCIL

This component includes: Executive office (mayor; councillors; and municipal manager).

INTRODUCTION TO EXECUTIVE AND COUNCIL

The Council (headed by the Speaker) is the legislative and oversight authority in the municipality. The executive function and day-to-day running of the municipality is dealt with by the Executive Mayor and his Mayoral Committee together with the Municipal Manager and his Top Management Team. The clear role clarification streamlines service delivery and enhances efficiency and effectiveness of performance. A clear distinction has been drawn between these functions and is regulated by Council's System of Delegations.

T 3.24.1

SERVICE STATISTICS FOR THE EXECUTIVE AND COUNCIL

In view of the fact that Midvaal Local Municipality does not have a corporate policy office, the service delivery priorities are set out in the various departmental activities, reflected in the different sections in this report (e.g. see chapter 3)

T 3.24.2

The Executive and Council Policy Objectives Taken From IDP										
Service Objectives	2016/17 2017/18									
Targets Target Actual Target Actual	Target									
*Previous Year *Current Y	ear *Current Year	*Following								
Service Indicators *Previous Year *Current Year		Year								
(i) (ii) (iii) (iv) (v) (vi) (vii) (viii)	(ix)	(x)								

See Annexure T

Note: This statement should include no more than the top four priority service objectives. The indicators and targets specified above (columns (i) and (ii)) must be incoporated in the indicator set for each municipality to which they apply. These are 'universal municipal indicators'. * 'Previous Year' refers to the targets that were set in the Year -1 Budget/IDP round; **Current Year' refers to the targets set in the Year 0 Budget/IDP round. **Following Year' refers to the targets set in the Year 1 Budget/IDP

T 3.24.3

Employees: The Executive and Council									
	2014/15	2015/16							
Job Level	Employees Posts		Employees	Vacancies (fulltime equivalents)	Vacancies (as a % of total posts)				
	No.	No.	No.	No.	%				
0 - 3		7							
4 - 6			None. Staff are reflected in						
7 - 9			the department Corporate						
10 - 12		_	Services.						
13 - 15									
16 - 18									
19 - 20									
Total									

Totals should equate to those included in the Chapter 4 total employee schedule. Employees and Posts numbers are as at 30 June. *Posts must be established and funded in the approved budget or adjustments budget. Full-time equivalents are calculated by taking the total number of working days lost (excluding weekends and public holidays) while a post remains vacant and adding together all such days lost by all posts within the same set (e.g. senior management) then dividing that total by 250 to give the number of posts equivalent to the accumulated days.

Financial Performance 2015/16: The Executive and Council									
					R'000				
	2014/15	2015/16							
Details	Actual	Original Budget	Adjustment	Actual	Variance to Adj				
			Budget		Budget				
Total Operational Revenue	6 231	6 709	6 709	6 709	0%				
Expenditure:									
Employees	17 122	20 142	20 619	19 681	-5%				
Repairs and Maintenance	2 734	53	165	70	-134%				
Other	10 260	15 463	13 703	10 925	-25%				
Total Operational Expenditure	30 116	35 658	34 487	30 676	-12%				
Net Operational Expenditure	30 116	35 658	34 487	30 676	-12%				
Net expenditure to be consistent with summary T 5.1.2 in Chapter 5. Variances are calculated by dividing the difference between the Actual and									
Original Budget by the Actual.									

Capital Expenditure: The Executive and Council R' 000										
	5/16									
Capital Projects	Original Budget	Adjustment Budget	Actual Expenditure	Variance from original budget						
Boardroom Furniture		82	80	-3%						
Total		82	80	0%						
				T 3.24.6						

COMMENT ON THE PERFORMANCE OF THE EXECUTIVE AND COUNCIL

Please see the note in T3.24 above confirming that this Council does not have a separate or dedicated corporate policy office.

The performance of the Executive and Council is reflected in the various departmental reports as per the proceeding chapter 3 entries.

T 3.24.7

3.25 FINANCIAL SERVICES

INTRODUCTION FINANCIAL SERVICES

The department is tasked with the provision of financial services in an accountable, effective and transparent manner. Strict measures are in place to protect the financial integrity of the municipality as well as to ensure compliance with the MFMA.

The following main services are rendered by the department (with an indication of main activities and/or achievements for the year):

Asset Management

Completion of full asset verification (including condition assessment).

Asset register module of Venus implemented in preparation for mSCOA implementation on 1 July 2017.

Financial Reporting

Financial Statements finalised and submitted as required –clean audits achieved for the 2013/2014 and 2014/2015 financial year.

OPCA plan compiled and implemented.

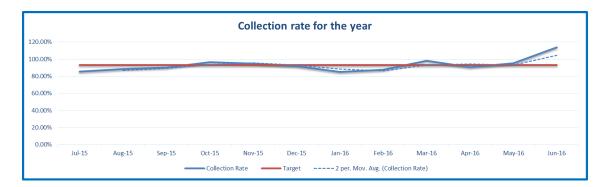
Budget tabled and approved in line with legislative deadlines.

Monthly and quarterly reports submitted in line with legislative deadlines.

All financial policies reviewed.

Revenue Management, including billing and collection of municipal rates and service charges

A cash collection rate of 93% was achieved during the year. The graph below shows the collection rate per month, the annual target as well as a moving two month collection average.



Meter readings is a particular challenge in a municipal environment and as most others, Midvaal strives to improve meter reading. A process was started to replace old and defunctional pre-paid water maters, audits were conducted on household with low and/or no consumption registered on their meters and ongoing interaction are taking place with customers with water and electricity meters that are not accessible to the meter readers. During the coming financial year, further efforts will be made to increase the number of water meters to which the meter readers have access.



Expenditure Management, including the rendering of a payroll function

Expenditure management is an ongoing function with the aim of improving creditor's efficiency by ensuring all creditors are paid within 30 days. More than 99% of all invoices are paid within 30 days with only invoices that are in dispute being paid later. A single pay-roll function is rendered where employees are paid via EFT's on a monthly basis. All statutory deductions are paid over to the relevant bodies within the prescribed timeframes. There were no cases of Unauthorised, fruitless, wasteful or irregular expenditure during the year under review.

T 3.25.1

Debt Recovery R' 000									
Details of the types of account raised and recovered	2014	/15	2015/16			2016/17			
	Actual for accounts billed in year	Proportion of accounts value billed that were collected in the year %	Billed in Year	Actual for accounts billed in year	Proportion of accounts value billed that were collected %		Estimated Proportion of accounts billed that were collected %		
Water	153 219	92.01%	161 925	151 367	93.48%	172 344	93.00%		
Assessment Rates	156 505	94.84%	175 570	172 283	98.13%	154 255	93.00%		
Sewer	31 089	87.66%	32 611	29 800	91.38%	38 223	93.00%		
Refuse	30 399	88.62%	30 985	28 935	93.38%	34 261	93.00%		
Electricity	194 695	99.54%	223 094	218 663	98.01%	318 910	93.00%		
							T 3.25.2		

Concerning T 3.25.2

A cash collection rate of 93% was achieved during the year. The Midvaal Local Municipality applies its credit control policy consistently and regularly hands over debt to the debt collection attorneys where accounts remain unpaid for more than three months.

The debt collection policy will again be reviewed during the 2016/2017 financial year to ensure effective, but fair debt collection practices are applied.

T 3.25.2.1

Financial Service Policy Objectives Taken From IDP										
Service Objectives	Outline Service	2014	1/15	2015/16			2016/17	2017/18		
	Targets	Target	Actual	Tar	get	Actual		Target		
		*Previous Year					*Current Year	*Current Year	*Following Year	
Service Indicators				*Previous Year	*Current Year					
(i)	(ii)	(iii)	(iv)	(v)	(vi)	(vii)	(viii)	(ix)	(x)	

See Annexure T

Note: This statement should include no more than the top four priority service objectives. The indicators and targets specified above (columns (i) and (ii)) must be incoporated in the indicator set for each municipality to which they apply. These are 'universal municipal indicators'. * 'Previous Year' refers to the targets that were set in the Year -1 Budget/IDP round; **Current Year' refers to the targets set in the Year 0 Budget/IDP round. **Following Year' refers to the targets set in the Year 1 Budget/IDP round.

T 3.25.3

	Employees: Financial Services									
	2014/15		2015/16							
Job Level	Employees	Posts								
	No.	No.	No.	No.	%					
0 - 3	6	5	4	1	20%					
4 - 6	15	17	17	-	0%					
7 - 9	35	37	33	37	100%					
10 - 12	-	-	-	-	0%					
13 - 15	3	3	3	-	0%					
Temp Contract	5	5	5	-	0%					
Temp	1	2	2	-	0%					
Total	65	69	64	38	55%					

Totals should equate to those included in the Chapter 4 total employee schedule. Employees and Posts numbers are as at 30 June. *Posts must be established and funded in the approved budget or adjustments budget. Full-time equivalents are calculated by taking the total number of working days lost (excluding weekends and public holidays) while a post remains vacant and adding together all such days lost by all posts within the same set (e.g. 'senior management') then dividing that total by 250 to give the number of posts equivalent to the accumulated days.

Finan	cial Performance 20	15/16: Financial Serv	vices		
					R'000
	2014/15		2015	/16	
Details	Actual	Original Budget	Adjustment Budget	Actual	Variance to Adj Budget
Total Operational Revenue	153 090	166 803	164 237	180 369	9%
Expenditure:					
Employees	18 848	22 452	23 139	22 000	-5%
Repairs and Maintenance	170	281	228	189	-21%
Other	35 642	33 209	26 525	34 633	23%
Total Operational Expenditure	54 659	55 942	49 892	56 821	12%
Net Operational Expenditure	54 659	55 942	49 892	56 821	12%
Net expenditure to be consistent with summary T 5.1.2 in Chapte	r 5. Variances are calc	ulated by dividing the	difference between the	e Actual and	
Original Budget by the Actual.					T 3.25.5

Capita	al Expenditure: Financial	Services		
				R' 000
		201	5/16	
0 110 11	Original Budget	Adjustment	Actual	Variance from
Capital Projects		Budget	Expenditure	original budget
Vehicle Replacement (LDV)	250	238	238	0%
IT Equipment (Computers & Printers Replace	50	50	50	-1%
Security Cameras		43	33	-24%
Infrastructure Fuel (Fuel Tank)		50	50	0%
Total	300	381	371	-3%
				T 3.25.6

COMMENT ON THE PERFORMANCE OF FINANCIAL SERVICES OVERALL:

The department performed well. Debt collection targets were met will remain the focus area for the 2016/2017 financial year. Expenditure were kept within the budget and no over-expenditures were incurred.

The following areas will be prioritized during the next financial year:

Improved Revenue Management

- Ongoing improvements in revenue management, including ongoing completeness of revenue reconcilliations
- Collection rate of 93% targeted
- Reduction of outstanding government debt various initiatives are underway with the Gauteng Provincial Government to reduce government debt and ensure ongoing payment for services
- Reduction in interim billings (i.e. improved meter reading)
- Improved indigent management

Improved Expenditure Management

- Ongoing implementation of Cost Containment measures in line with NT MFMA Circular 82 (Cost Containment Measures)
- Compliance with SCM turn-around time standards

Improved Liquidity Management

 Increased cash holdings as measured through the, liquidity ratio, cost coverage ratio and number of days cash holdings

Improved Governance

- Top risks managed and mitigated via risk management process updated strategic and operational risk registers to form the basis of risk management processes
- · Ongoing GRAP compliance
- Municipal Standard Chart of Accounts (mSCOA) implementation
- Increased R and M budget (increased allocations in the budget)

T 3.25.7

3.26 HUMAN RESOURCE SERVICES

INTRODUCTION TO HUMAN RESOURCE SERVICES

Since the beginning of the year, there has been tremendous achievement in terms of Human Resources' operations. All relevant HR-Policies are in place. There is a fully functional Local Labour Forum and Employment Equity Forum which serves as the custodian of employer and employee relations. There is a bursary scheme in the form of "Study Assistance" which has helped employees to achieve their academic dreams, including immense utilisation of training resources which assisted immensely in developing employees.

There has also been the introduction of new systems and processes which aids efficiency. The introduction of an electronic recruitment job board has increased representation and provides Midvaal with a wider range of candidates to source from when recruiting staff. The introduction of a functional Time & Attendance system and Electronic Leave Self Service are also two processes that is assisting with operational requirements.



Employees Assistance Programmes are also in place which have contributed substantially towards the social and psychological upliftment of employee's morale and sense of belonging.

Having achieved all that, the road is still long and the challenges will always be addressed through effective Human Resources' intervention.

T 3.26.1

SERVICE STATISTICS FOR HUMAN RESOURCE SERVICES

Human Resources main functions (services) include amongst others the following:

- Recruitment & Selection
- Training & Development
- Employee Assistance Programmes, including: Leave, Benefits, HIV Workplace Programme and Attendance Management
- Labour Relations & Occupational Health & Safety

T 3.26.2

	Human Resource Services Policy Objectives Taken From IDP								
Service Objectives	Service Objectives Outline Service 2014/15 2015/16 2016/17 2017/18								
	Targets	Target	Actual	Tar	get	Actual		Target	
Service Indicators		*Previous Year						*Following Year	
(i)	(i) (ii) (iii) (iv) (v) (vi) (vii) (viii) (ix) (x)								

See Annexure T

Note: This statement should include no more than the top four priority service objectives. The indicators and targets specified above (columns (i) and (ii)) must be incoporated in the indicator set for each municipality to which they apply. These are 'universal municipal indicators'. * 'Previous Year' refers to the targets that were set in the Year -1 Budget/IDP round; **Current Year' refers to the targets set in the Year 0 Budget/IDP round. *Following Year' refers to the targets set in the Year 1 Budget/IDP round. Note that all targets in the IDP must be fundable within approved budget provision. MSA 2000 chapter 5 sets out the purpose and character of Intergrated Development Plans (IDPs) and

T 3.26.3

Employees: Human Resource Services									
	2014/15	2015/16							
Job Level	Employees	Posts	Employees	Vacancies (fulltime equivalents)	Vacancies (as a % of total posts)				
	No.	No.	No.	No.	%				
0 - 3	1	4	3	1	25%				
4 - 6	8	11	10	1	9%				
7 - 9	4	7	6	1	14%				
10 - 12	-	-	-	-	0%				
13 - 15	1	1	1	-	0%				
16 - 18	2		0	-	0%				
19 - 20	-		-	-	-				
Total	16	23	20	3	13%				

Totals should equate to those included in the Chapter 4 total employee schedule. Employees and Posts numbers are as at 30 June. *Posts must be established and funded in the approved budget or adjustments budget. Full-time equivalents are calculated by taking the total number of working days lost (excluding weekends and public holidays) while a post remains vacant and adding together all such days lost by all posts within the same set (e.g. senior management) then dividing that total by 250 to give the number of posts equivalent to the accumulated days.

T3.26.4



Financial	Performance 2015/1	6: Human Resource	Services				
					R'000		
	2014/15		2015	/16			
Details	Actual	Original Budget	Adjustment	Actual	Variance to Adj		
			Budget		Budget		
Total Operational Revenue	289	600	600	318	-89%		
Expenditure:							
Employees	8 523	8 807	7 578	7 064	-7%		
Repairs and Maintenance	30	39	52	25	-105%		
Other	4 909	4 084	4 266	3 533	-21%		
Total Operational Expenditure	13 463	12 930	11 896	10 623	-12%		
Net Operational Expenditure 13 463 12 930 11 896 10 623							
Net expenditure to be consistent with summary T 5.1.2 in Chapter 5. Variances are calculated by dividing the difference between the Actual and							
Original Budget by the Actual.	Original Budget by the Actual.						

Capita	al Expenditure: Human Resou	rce Services		
				R' 000
		201	5/16	
0.7410.44	Original Budget	Adjustment	Actual	Variance from
Capital Projects		Budget	Expenditure	original budget
Computers	10	9	9	0%
Laptop	15	11	11	0%
Lockable Filing Cabinets	10	7	7	0%
Office Furniture	15	11	11	0%
PC Replacements	300	97		-100%
Clocking System		210	146	-31%
Total	350	346	185	-47%
				T 3.26.6

COMMENT ON THE PERFORMANCE OF HUMAN RESOURCE SERVICES OVERALL

Human Resources is the heartbeat of any organisation and at Midvaal Local Municipality Human Resources attempts to be market leaders. Tremendous achievement in terms of operations have been experienced. This can be ascribed to the implementation of new processes and procedures. All HR-Policies are in place and the continued success of the Local Labour Forum and Employment Equity Forum also contributes to sound employer and employee relations.

The annual performance measurement in terms of the Service Delivery and Budget Implementation Plan is monitored on a quarterly basis and the performance was met or exceeded on continuous basis throughout the year.

T 3.26.7



3.27 INFORMATION AND COMMUNICATION TECHNOLOGY (ICT) SERVICES

This component includes: Information and Communication Technology (ICT) services.

INTRODUCTION TO INFORMATION AND COMMUNICATION TECHNOLOGY (ICT) SERVICES

The overall ICT function is a District function, with the local municipalities being responsible for:

- Internal LAN/WAN management:
- Maintenance of IT Hardware:
- Procurement of Hardware /Software:
- Systems administration and operations on servers (Daily backups etc.)
- Managing of the general IT operations.

For this reason the internal IT function is rendered by a strategic assistant and two staff members seconded by the Sedibeng District Council (SDC), four own junior technicians and one helpdesk operator. The Midvaal Local Municipality is invoiced for the seconded staff costs by the SDC on a monthly basis. Midvaal Local Municipality is also responsible for the cost applicable its own staff and to the internal function (i.e. hardware and software). The Midvaal Local Municipality operates on the Novell system and is linked to the SDC and Emfuleni Local Municipality via Wide Area Network. This linkage creates a back-up and off-site storage facility which is important for disaster recovery purposes.

The main focus for the ICT function is to provide a secure, speedy and reliable service to the users. Resources have been allocated to support these performance targets. Because of the relatively distant different offices, Midvaal Local Municipality had to resolve connectivity problems in the year under review. Progressive improvements will be further addressed on a continual basis. The virtualisation of IT servers and storage has been concluded in the 2015/16 financial year.

T 3.27.1

SERVICE STATISTICS FOR ICT SERVICES

Month	% uptime	% of calls	no. of	% Uptime of
	Network	attended to in 60 Minutes	Calls	Servers
	Baseline % uptime	Baseline = 90 %	Logged	Baseline % uptime
	Network = 90%			Servers = 90%
July-15	95.56	100	333	99%
AUG-2015	98.13	100	277	100.00%
Sept-2015	99.8	100	247	100.00%
OCTOBER 2015	95.73	99	306	100%
NOVEMBER 2015	97.09	98.3	296	98.70%
DECEMBER 2015	93.78	100	194	100.00%
January 2016	99.82	98.8	323	100%
Febraury 2016	98.63	100	335	100.00%
March 2016	93.63	100	261	100.00%
APRIL 2016	97.44	100	272	100%
MAY 2016	98.81	100	334	95.50%
JUNE 2016	94.65	100	253	100.00%
Total for year	96.92	99.68	3431	99.39%

T 3.27.2

	ICT Services Policy Objectives Taken From IDP								
Service Objectives Outline Service 2014/15 2015/16 2016/17 2017/18								7/18	
	Targets	Target	Actual	Tar	get	Actual		Target	
		*Previous Year					*Current Year	*Current Year	*Following Year
Service Indicators				*Previous Year	evious Year				
(i)	(ii)	(iii) (iv) (v) (vi) (vii) (viii) (ix) (x)							

See Annexure T

Note: This statement should include no more than the top four priority service objectives. The indicators and targets specified above (columns (i) and (ii)) must be incoporated in the indicator set for each municipality to which they apply. These are 'universal municipal indicators'. * 'Previous Year' refers to the targets that were set in the Year 1 Budget/IDP round. *Following Year' refers to the targets set in the Year 1 Budget/IDP round. Note

T 3.27.3

	Employees: ICT Services									
	2014/15		2015/16							
Job Level	Employees	Posts	Employees	Vacancies (fulltime equivalents)	Vacancies (as a % of total posts)					
	No.	No.	No.	No.	%					
0 - 3	-	-	-	-	-					
4 - 6	-	-	-	-	-					
7 - 9	5	5	5	-	0%					
10 - 12	-	-	-	-	-					
13 - 15	-	-	-	-	-					
16 - 18	-	-	-	-	-					
19 - 20	-	-	-	-	-					
Total	4	5	5	-						

Totals should equate to those included in the Chapter 4 total employee schedule. Employees and Posts numbers are as at 30 June. *Posts must be established and funded in the approved budget or adjustments budget. Full-time equivalents are calculated by taking the total number of working days lost (excluding weekends and public holidays) while a post remains vacant and adding together all such days lost by all posts within the same set (e.g. 'senior management') then dividing that total by 250 to give the number of posts equivalent to the accumulated days.

T3.27.4

Fi	nancial Performance	2015/16: ICT Service	s		
					R'000
	2014/15		2015/	/16	
Details	Actual	Original Budget	Adjustment Budget	Actual	Variance to Adj Budget
Total Operational Revenue					
Expenditure:					
Employees	968	1 303	1 321	1 277	-3%
Repairs and Maintenance	67	110	74	74	0%
Other	2 787	3 467	3 226	3 033	-6%
Total Operational Expenditure	3 822	4 880	4 621	4 383	-5%
Net Operational Expenditure	3 822	4 880	4 621	4 383	-5%
Net expenditure to be consistent with summary T 5.1.2 in Chapte	er 5. Variances are calc	ulated by dividing the d	lifference between the	Actual and	
Original Budget by the Actual.					T 3.27.5



Capital Expenditure: IT Services								
	R' 000							
		2015	5/16					
Capital Projects	Original Budget Adjustment Actual Variance from Budget Expenditure original budge							
IT Network Infrastructure	500	2 334	1 046	-55%				
Sepsesam Backup Solution		1 555		-100%				
Air Conditioners		200	166	-17%				
otal 500 4 089 1 212 -70								
T 3.27.6								

COMMENT ON THE PERFORMANCE OF ICT SERVICES OVERALL:

Although occasional connectivity problems were experienced, these were identified, addressed and resolved. Further improvements will be affected on a continual basis in terms of inter alia the service objectives and targets.

T3.27.7

3.28 PROPERTY; LEGAL; RISK MANAGEMENT AND PROCUREMENT SERVICES

This component includes: property; legal; risk management and procurement services.

INTRODUCTION TO PROPERTY; LEGAL; RISK MANAGEMENT AND PROCUREMENT SERVICES

Enterprise wide Risk Management is a priority of the municipality and as such it is a standing item on the weekly management agenda. This gives the opportunity for the early identification and mitigation of risks.

The Risk Management Policy of Midvaal Local Municipality is reviewed on an annual basis and the last review was approved by Council on 26 May 2016.

The Strategic Risk Register is fully aligned to the IDP and SDBIP of the Municipality and all the objectives of the IDP are addressed. The strategic risk register was also reviewed after the approval of the IDP and SDBIP for the 2016/2017 financial year and risks were updated in the register.

The technical Risk Committee (chaired by the Deputy Chief Financial Officer/Chief Risk Officer was fully functional during the year under review. The Risk Committee consists of Risk Management Coordinators which are senior personnel in each Department in the Municipality. The risks champions underwent the National Treasury risk management training during the year and they are now fully functional.

The departmental risk champions submit status quo reports to the Risk Management Committee (oversight) on a quarterly basis indicating what actions have been taken to mitigate the risks. The Risk Management Committee is attended by the Chairperson of the Audit Committee and the items raised at the Risk Management Committee is also discussed at the Audit Committee when appropriate.

Quarterly Reports are submitted to Council on the progress on management of strategic and operational risks. Risk Management is audited by the internal auditors for completeness and effectiveness on an annual basis.

The Five Top Strategic risks identified are:

- 1. Cash constraints due to low revenue collection rates
- 2. Inadequate delivery of basic municipal services
- 3. Fraud and corruption
- 4. Inadequate provision of housing
- Decline in investor confidence

In addition, the implementation of the National Treasury MFMA Regulations on a Standard Chart of Accounts for municipalities will become a risk in the next year due to resource limitations (both in terms of human resource capacity and IT capacity).

T3.28.1

SERVICE STATISTICS FOR PROPERTY; LEGAL; RISK MANAGEMENT AND PROCUREMENT SERVICES

T 3.28.2

	Property; Legal; Risk Management; and Procurement Services Policy Objectives Taken From IDP										
Service Objectives	Outline Service	Service 2014/15 2015/16 2016/17 2017/18									
	Targets	Target	Actual	Tar	get	Actual		Target			
		*Previous Year					*Current Year	*Current Year	*Following		
Service Indicators				*Previous Year	*Current Year				Year		
(i)	(ii)	(iii)	(iv)	(v)	(vi)	(vii)	(viii)	(ix)	(x)		

See Annexure T

Note: This statement should include no more than the top four priority service objectives. The indicators and targets specified above (columns (i) and (ii)) must be incoporated in the indicator set for each municipality to which they apply. These are 'universal municipal indicators'. * 'Previous Year' refers to the targets that were set in the Year 0 Budget/IDP round, *'Following Year' refers to the targets set in the Year 2 Budget/IDP round. *Following Year' refers to the targets set in the Year 2 Budget/IDP round. Note that all targets in the IDP must be fundable within approved budget provision. MSA 2000 chapter 5 sets out the purpose and character of Intergrated

T 3.28.3

	Employee	s: Property; Legal; Ris	k Management; and P	Procurement Services	
	2014/15				
Job Level	Employees	Posts	Employees	Vacancies (fulltime equivalents)	Vacancies (as a % of total posts)
	No.	No.	No.	No.	%
0 - 3	2	2	2	-	0%
4 - 6	3	3	3	-	0%
7 - 9	-	-	-	-	-
10 - 12	-	-	-	-	-
13 - 15	-	-	-	-	-
16 - 18	-	-	-	-	-
19 - 20	-				-
Total	5	5	5	-	0%

Totals should equate to those included in the Chapter 4 total employee schedule. Employees and Posts numbers are as at 30 June. *Posts must be established and funded in the approved budget or adjustments budget. Full-time equivalents are calculated by taking the total number of working days lost (excluding weekends and public holidays) while a post remains vacant and adding together all such days lost by all posts within the same set (e.g. 'senior management') then dividing that total by 250 to give the number of posts equivalent to the accumulated days.

T 3.28.4

Financial Performance 201	5/16: Property; Legal	; Risk Management a	and Procurement Se	ervices	R'000				
	2014/15 2015/16								
Details	Actual	Original Budget	Adjustment Budget	Actual	Variance to Adj Budget				
Total Operational Revenue	132	194	424	203	-109%				
Expenditure:									
Employees	8 274	9 468	9 224	9 148	-1%				
Repairs and Maintenance	60	46	45	23	-94%				
Other	4 864	4 618	4 475	3 687	-21%				
Total Operational Expenditure	13 198	14 132	13 744	12 858	-7%				
Net Operational Expenditure	13 198	14 132	13 744	12 858	-7%				
Net expenditure to be consistent with summary T 5.1.2 in Chapte	r 5. Variances are calc	ulated by dividing the	difference between the	e Actual and					
Original Budget by the Actual.					T 3.28.5				

Capital Expendito	ure: Property; Legal and	Risk Management							
				R' 000					
	2015/16								
0.710.11	Original Budget	Adjustment	Actual	Variance from					
Capital Projects		Budget	Expenditure	original budget					
Additional Carports		22		-100%					
Vehicle Replacements	250	169	169	0%					
Furniture And Equipment (3 X New Posts)	30								
Thin Client Device/Screen/Keyboard	20								
Laptops	30	21	21	0%					
Land Purchases (Expropriations)		212	58	-72%					
Erf 191 Meyerton Farms (Credit Control A		230	10	-96%					
Installation Of Paving - Licensing Point		161	161	0%					
Installation Of New Drive Through Licensing Point		185	184	0%					
Total	330	999	604	-40%					
_	·	·	·	T 3.28.6					



COMMENT ON THE PERFORMANCE OF PROPERTY SERVICES OVERALL

Various land transactions are in process of being registered in the Deed's Office.

T 3.28.7

3.29 SAVANNA CITY

2014/15 2015/16									
Details	Actual	Original Budget	Adjustment Budget	Actual	Variance to Adj Budget				
otal Operational Revenue	5 437	26 446	16 961	8 799	-93%				
cpenditure:									
Employees	2 390	7 577	4 661	4 402	-6%				
Repairs and Maintenance		801	201						
Other	1 365	14 442	3 520	1 753	-101%				
otal Operational Expenditure	3 755	22 820	8 382	6 155	-36%				
et Operational Expenditure	3 755	22 820	8 382	6 155	-36%				

Capital Expenditure: Savanna City								
				R' 000				
		201	5/16					
Capital Projects	Original Budget	Adjustment Budget	Actual Expenditure	Variance from original budget				
Tractor	350							
Slasher	35							
Brush Cutters	30	25	25	0%				
Kudus	20							
Chainsaws	12	9	9	0%				
Small Municipal Depot	700							
LDV And Trailer	200							
REL Compactor	1 500	1 480	1 441	-3%				
IT Equipment		80	60	-25%				
Furniture & Equipment		32	6	-80%				
Fire Trailer With Pump		35	26	-25%				
Development Of Parks	300	350	350	0%				
Dev of Parks (PUBLIC WORKS)	200		500					
Dev of Parks (BASIL READ)			6					
Total	3 347	2 011	2 423	20%				
				T 3.29.6				



COMPONENT J: MISCELLANEOUS

This component includes: the provision of Airports, Abattoirs, Municipal Courts and Forestry as municipal enterprises.

INTRODUCTION TO MISCELLANEOUS

Functions of Sedibeng District Municipality and Gauteng Provincial Government.

T 3.29.0

COMPONENT K: ORGANISATIONAL PERFOMANCE SCORECARD

This component includes: Annual Performance Scorecard Report for the current year.

	Plan Number: Plan Name																
No.	Strategic	Key	Baseline	Demand	Backlog	Annual	5 Year	Means of	Unit of	Quarterly	Quarterly	Status	Measures	Performance	Management	Internal	Portfolio
	Focus	Performance	(Previous			Target	Target	verification	Measure	Target	actual	(Achieved/	taken to	Monitoring	Response	Audit	of
	Area (IDP)	Indicator	years			(Year)						Not	improve	Quality		Comment	Evidence
			actual)									Achieved)	performance	Assurance			
														comment			

All information is included in the organisational scorecards attached to this Annual Report (Annexure T)

Note: Set out key plans as per performance scorecard e.g Plan 1: Sustain and build natural enviroment, Plan 2: Economic Development and job creation, Plan 3: Quality living enviroment, Plan 4: Safe, healthy and secure enviroment, Plan 5: Empowering our citizen, Plan 6: Promoting cultural diversity, Plan 7: Good governance, Plan 8: Financial viability and sustainability.

T 3.30

CHAPTER 4 – ORGANISATIONAL DEVELOPMENT PERFORMANCE (PERFORMANCE REPORT PART II)

INTRODUCTION

The Municipal Organisational Structure was reviewed, amended and approved by the Midvaal Local Council in May 2014 in conjunction with the Budget for the 2015/2016 financial year. In terms of the Municipal Systems Act 32 of 2000 Midvaal Local Municipality submitted a Staff establishment document in terms of the principles set out within the regulations as contained in Chapter 2. The Staff Establishment is approved for a period of 3 financial years viz. 2015/16; 2016/17 and 2017/18.

Midvaal Local Municipality has recruited a total number of 46 employees (16 new appointments and 30 internal appointments/promotions) for the 2015/2016 reporting period across all departments within the Municipality.

T 4.0.1

COMPONENT A: INTRODUCTION TO THE MUNICIPAL PERSONNEL

4.1 EMPLOYEE TOTALS, TURNOVER AND VACANCIES

	Em	ployees						
	2014/15	- ·	2015/16					
Description	Employees	Approved Posts	Employees	Vacancies	Vacancies			
	No.	No.	No.	No.	%			
Water	43	46	43	3	6.5%			
Waste Water (Sanitation)	47	55	50	5	9.1%			
Electricity	45	52	46	6	11.5%			
Waste Management	84	103	92	11	10.7%			
Housing	1	1	1	0	0.0%			
Waste Water (Stormwater Drainage)	-	-	-	-	-			
Roads	45	50	44	6	12.0%			
Transport	-	-	-	-	-			
Planning	34	31	30	1	3.2%			
Local Economic Development	1	1	1	0	0.0%			
Planning (Strategic & Regulatary)	5	7	7	0	0.0%			
Community & Social Services	77	96	83	13	13.5%			
Enviromental Proctection	5	6	5	1	16.7%			
Health	12	11	11	0	0.0%			
Security and Safety	91	125	123	2	1.6%			
Sport and Recreation	3	3	3	0	0.0%			
Corporate Policy Offices and Other	162	197	179	18	9.1%			
Totals	655	784	718	66	8.4%			

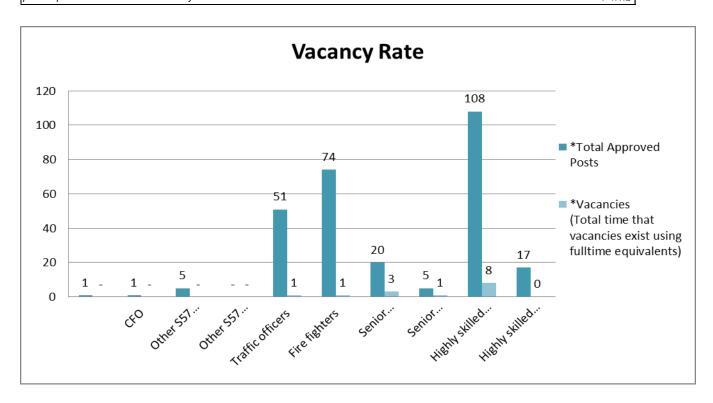
Headings follow the order of services as set out in chapter 3. Service totals should equate to those included in the Chapter 3 employee schedules. Employee and Approved Posts numbers are as at 30 June, as per the approved organogram.

T 4.1.1

Vaca	ncy Rate: 2015/16		
Designations	*Total Approved Posts No.	*Vacancies (Total time that vacancies exist using fulltime equivalents) No.	*Vacancies (as a proportion of total posts in each category) %
Municipal Manager	1	-	0%
CFO	1	-	0%
Other S57 Managers (excluding Finance Posts)	5	-	0%
Other S57 Managers (Finance posts)	-	-	
Traffic officers	51	1	2%
Fire fighters	74	1	1%
Senior management Levels (excluding Finance Posts)	20	3	15%
Senior management Levels (Finance posts)	5	1	20%
Highly skilled supervision: levels (excluding Finance	108	8	7%
Highly skilled supervision: levels (Finance posts)	17	0	0%
Total	282	14	4.96

Note: *For posts which are established and funded in the approved budget or adjustments budget (where changes in employee provision have been made). Full-time equivalents are calculated by taking the total number of working days lost (excluding weekends and public holidays) while a post remains vacant and adding together all such days lost by all posts within the same set (e.g. 'senior management') then dividing that total by 250 to give the number of posts equivalent to the accumulated days.

T 4.1.2





Turn-over Rate									
Total Appointments as of beginning of Financial Year	Terminations during the Financial Year	Turn-over Rate*							
No.	No.								
76	50	50/637 = 8%							
74	43	43/655= 6.5%							
46	21	21/718 = 2.92%							
	Total Appointments as of beginning of Financial Year No. 76	Total Appointments as of beginning of Financial Year No. Terminations during the Financial Year No. 76 76 74 43							

^{*} Divide the number of employees who have left the organisation within a year, by total number of employees who occupied posts at the beginning of the year

T 4.1.3

COMMENT ON VACANCIES AND TURNOVER:

The 2015/2016 performance indicator for filling of vacancies was set at filling 80% of vacancies within three months after the placement of the advertisement. Midvaal averaged a filling rate of 96% for the 2014/2015 financial year within the specified timeframes. The annual figure of new employees increased from 655 to 718 employees. The vacancy rate at Midvaal Local Municipality is 8.4%.

Staff turnover for the reporting period equates to 2.92%. Staff turnover was as a result of retirements (1.39%), resignations (0.97%), dismissals (0.14%) and death (0.42%).

T 4.1.4

COMPONENT B: MANAGING THE MUNICIPAL WORKFORCE

INTRODUCTION TO MUNICIPAL WORKFORCE MANAGEMENT

Workforce management is achieved through proper human resource processes and procedures aligned to section 67 of the Municipal Systems Act (Act 32 of 2000), which ensure compliance with the development and adoption of appropriate systems and procedures to ensure fair, efficient, effective and transparent personnel administration. This is achieved through the HR Strategy as contained in Midvaal Local Municipality's Integrated Development Plan (IDP), adherence and compliance with applicable legislation and reviewing policies, procedures and processes aimed at regulating the workplace.

1. Policy Review and Development

Midvaal Local Municipality, as an evolving local government institution regularly reviews its Policies, process and procedures this is aimed at ensuring that all processes followed, implemented and advocated are open and transparent, aligned to legislative requirements and not unfairly discriminating against employees.

2. Workplace Programmes

2.1 Employee Assistance Programme (EAP)

In its strive to sustain a healthy workforce, Midvaal Local Municipality has an Employee Assistance Programme which is a workplace based programme designed to assist in the identification and resolution of productivity and psycho-social problems which may negatively affect the work performance of employees. Serious cases affecting employees and management are outsourced for professional assistance in appropriate circumstances.

Services rendered under it are:

Face to face counselling on:

- Work related issues such as absenteeism;
- Stress management;
- Alcohol and substance abuse;
- III Health Management;
- Psycho-social problems;
- Financial life skills;
- Trauma debriefing;
- Bereavement counselling;
- Marital and family distress;
- Child Care;
- HIV/AIDS Support and Counselling.

It has proven to be a successful tool and many of our employees are voluntarily using it to their benefit.

2.2 HIV/AIDS Workplace Forum

Midvaal Local Municipality has a dedicated HIV/AIDS Committee whose main objective is to promote the well-being of employees by providing the Municipality with the information of the employees' various health and wellness issues but focussing mainly on HIV/AIDS and related illnesses.

This focus resolves around the following key elements of an Employee Wellness Programme:

- To be responsible for the Health & Wellbeing of employees through awareness programmes, education, training, referral of employees, etc.

3. Labour Relations

Workforce management is almost impossible in the absence of sound discipline within the workplace. Midvaal Local Municipality's labour relations section, which is contained in the Human Resources Department, is effective and well recognised. In essence the objectives of this particular function are as follows:



- Ensure compliance with applicable relevant legislative requirements e.g. Labour Relations, Basic Conditions of Employment Act, Employment Equity etc.
- Maintain good work relations with recognised Unions within the workplace.
- Ensure fully functional Local Labour forum and its operational systems. It consists of sub committees dealing with Human Resources Development, Workplace and Services Restructuring and Basic Conditions.
- Ensure adherence to collective agreements applicable to Municipalities as agreed to at the Local Government Bargaining Council.
- Ensure that discipline is corrective and progressive, and not merely punitive
- Processes and procedures are in place for the internal resolution of grievances which have the potential for litigation against Council in the form of disputes.
- Processes and procedures are in place for the effective administration of disciplinary procedures in accordance with the Disciplinary Code.
- Organisational Rights Agreements are adhered to by having Shop Stewards elected in all the departments of the Municipality with all their activities regulated by the collective agreement.

4. Occupational Health and Safety

To ensure a healthy and safe working environment, Midvaal Local Municipality complies with the Occupational Health and Safety Act and has a fully functional Health & Safety Committee which meets quarterly to address health and safety issues facing the municipality.

Furthermore, the municipality complies with legislation in terms of:

- Legal appointments of the Municipal Manager in terms of 16.1 of the Act, including Managers reporting directly to the Municipal Manager in terms of 16.2 of the Act, have been done.
- Health and Safety Representatives were trained and appointed for a period of three years as per the OHS Act.

5. Employment Equity

In compliance with the Employment Equity Act, Act 55 of 1998, Midvaal Local Municipality developed and submitted an updated five year Employment Equity Plan (2016-2021) to the Department of Labour. The Employment Equity Plan is updated on an annual basis and submitted with the EEA2 and EEA4 reports to the Department of Labour. The progress made with regard to Employment Equity is reported on a monthly basis to the Employment Equity Forum.

Note: MSA 2000 S67 requires municipalities to develop and adopt appropriate systems and procedures to ensure fair, efficient, effective, and transparent personnel administration in accordance with the Employment Equity Act 1998.

T 4.2.0

4.2 POLICIES

		HR Policies a	nd Plans	
	Name of Policy	Completed	Reviewed	Date adopted by council or comment on
		%	%	failure to adopt
1	Electronic Communications Policy and	100%	0%	C206/11/2006 - 30/11/2006
	Procedures			
2	Allowance Policy Including:	100%	100%	C1282/03/2015 - 24/03/2015
	Acting Allowance Policy Cell Phone Allowance Policy			
	Traveling Allowance Policy			
	Scarcity Allowance			
	Housing Allowance			
	Night Shift Allowance			
	SALGBC Level s of Bargaining (Allowances)			
3	Membership Fees Policy	100%	0%	C363/08/2008 - 28/08/2008
4	Parking Policy	100%	100%	C412/01/2009 - 22/01/2009
5	Induction Programme Policy	100%	0%	C1299/04/2015- 22/01/2009
6	Post Retirement Medical Aid Subsidies Policy	100%	100%	C1078/03/2014 - 27/03/2014
7	Performance Recognition Policy	100%	0%	C489/08/2009 - 27/08/2009
8	Year End Function Policy	100%	50%	C490/08/2009 - 27/08/2009
9	Employee Assistance Program Policy (EAP)	100%	50%	C493/08/2009 - 27/08/2009
10	Overtime Policy	100%	100%	C750/12/2011 - 01/12/2011
11	Retirement Policy	100%	50%	C749/12/2011 - 01/12/2011
12	Study Assistance Policy	100%	100%	C751/12/2011 - 01/12/2011
13	Employment Equity Policy	100%	100%	C920/05/2013 - 28/05/2013
14	Recruitment Policy	100%	100%	C921/05/2013 - 28/05/2013
15	Sexual Harassment Policy	100%	100%	C922/05/2013 - 28/05/2013
16	Professional Driving Permit Policy (PDP)	100%	50%	C1053/02/2014 - 27/02/2014
17	Affirmative Action Policy	100%	100%	C954/08/2013 - 28/05/2013
18	Promotion Policy	100%	100%	C955/08/2013 - 29/08/2013
19	Employee Transfer Policy	100%	100%	C956/08/2013 - 29/08/2013
20	Leave Policy	100%	100%	C1072/03/2014 - 27/03/2014
21	Vehicle Policy	100%	100%	C1073/03/2014 - 27/03/2014
22	Personal Protective Equipment and Clothing Policy	100%	100%	C1074/03/2014 - 27/03/2014
23	Substance Abuse Policy	100%	100%	C1075/03/2014 - 27/03/2014
24	Smoking Policy	100%	100%	C1076/03/2014 -27/03/2014
25	Time & Attendance Policy	100%	100%	C1077/03/2014 - 27/03/2014
27	Other	100%	100%	
Use	name of local policies if different from above and a	tany other HR p	olicies not listed.	T 4.2.1



COMMENT ON WORKFORCE POLICY DEVELOPMENT:

Human Resources maintain and develop policies and procedures which comply with applicable legislation and provide the necessary guidelines and awareness to employees on issues related to the workplace.

T 4.2.1.1

4.3 INJURIES, SICKNESS AND SUSPENSIONS

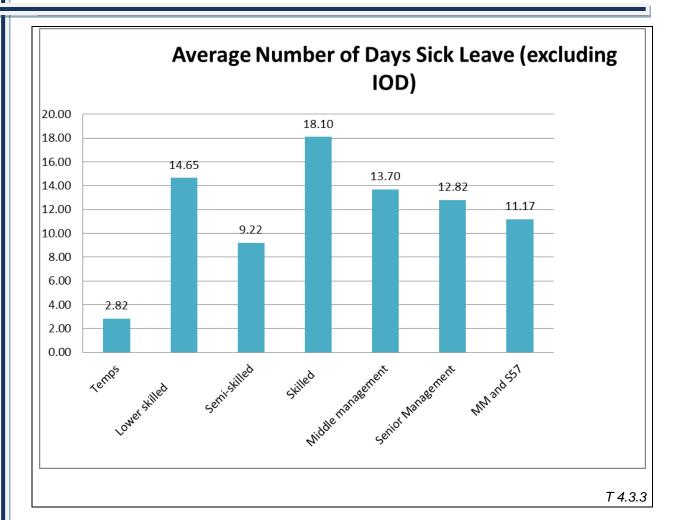
Nu	mber and Cos	st of Injuries	on Duty			
Type of injury	Injury Leave Employees Taken using injury leave Days No.		Proportion employees using sick leave %	Average Injury Leave per employee	Total Estimated Cost	
	Days		70	Days		
Required basic medical attention only	81	38	0%	2.13	22 434	
Temporary total disablement	0	0	0%	0	0	
Permanent disablement	-	-	0%	-	-	
Fatal	-	-	0%	-	-	
Total	81	38	47%	2	22434	
					T 4.3.1	

Number	of days and Co	ost of Sick Lea	ve (excludin	g injuries on	duty)		
Salary band	Total sick leave	Proportion of sick leave without medical certification	Employees using sick leave	Total employees in post*	*Average sick leave per Employees	Estimated cost	
	Days	%	No.	No.	Days		
Temps	138	0%	49	167	2.82	366	
Lower skilled	1,919	8%	131	189	14.65	111,273	
Semi-skilled	968	10%	105	105	9.22	76,122	
Skilled	3,203	8%	177	226	18.10	206,331	
Middle management	1,480	8%	108	117	13.70	287,161	
Senior Management	282	11%	22	21	12.82	429,601	
MM and S57	67	4%	6	7	11.17	393,190	
Total	8,057	7%	598	832	82.47	1,504,044	

^{* -} Number of employees in post at the beginning of the year

T 4.3.2

^{*}Average is calculated by taking sick leave in columm 2 divided by total employees in columm 5



COMMENT ON INJURY AND SICK LEAVE:

Employees who are injured on duty receive special leave. Incidents are reported to the Safety Officer, investigated and communicated to the relevant authorities and updated on the Umehluko Website of the Department of Labour including the local Central Safety Meeting and the Compensation Commissioner.

Serious injuries are referred to a Hospital that accepts Compensation cases and the required process is followed in terms of follow-up visits i.e. first medical report, progress report, resumption report and final medical report. For injuries where longer absence from work is expected or recommended, the municipality closely monitors the absence and the employee's Pension or Gratuity Fund is also informed that the employee has sustained a serious injury.

When an employee reports sick for work, the employee completes a sick leave form on his/her return. Sick leave is captured accordingly and closely monitored in specific cases where an employee shows signs of regular sick leave or pattern forming behaviour.

T 4.3.4



	Numbe	er and Period o	of Suspensions	
Position	Nature of Alleged Misconduct	Date of Suspension	Details of Disciplinary Action taken or Status of Case and Reasons why not Finalised	Date Finalised
Traffic Officer	Alleged Racism	15/02/2016	Finalised - Employee Dismissed	13/06/2016
Supt. Parks	Alleged Racism	30/06/2016	Pending - ongoing due process	
Deputy CFO	Alleged Insubordination	29/06/2016	Employee used in different capacity	29/06/2016
General Worker	Alleged Electricity Theft	20/11/2015	Employee passed away	
		•	•	T 4 3 !

	Disciplinary Action Taken on Cases of Financial Misconduct									
Position	Nature of Alleged Misconduct and Rand value of any loss to the municipality	Disciplinary action taken	Date Finalised							
N/A										
			T 4.3.6							

COMMENT ON SUSPENSIONS AND CASES OF FINANCIAL MISCONDUCT:

Discipline is effectively managed and concluded within the relevant time-frames.

T 4.3.7



4.4 PERFORMANCE REWARDS

Designations			Beneficia	ary profile	
	Gender	Total number of employees in group	Number of beneficiaries	Expenditure on rewards	Proportion of beneficiaries within group %
Lower skilled	Female	0	-	-	0%
	Male	0	-	-	0%
Skilled	Female	0	1	-	0%
ghly skilled production	Male	0	-	-	0%
Highly skilled production	Female	0	-	-	0%
	Male	0	-	-	0%
Highly skilled supervision	Female	0	-	-	0%
	Male	0	-	-	0%
Senior management	Female	0	-	-	0%
	Male	0	-	-	0%
MM and S57	Female	0	-	-	0%
	Male	0	1	-	0%
Temporary Staff	Female	0	-	-	0%
	Male	0	-	-	0%
Sub Total	Female	0	-	-	0%
	Male	0	-	-	0%
Total		0		-	

COMMENT ON PERFORMANCE REWARDS:

Midvaal Local Municipality has, in terms of Section 38 of the Municipal Systems Act (no. 32 of 2000) introduced an electronic Performance Management System (PMS) that is measuring performance across all levels within the Municipality. Performance appraisals are currently conducted for the Municipal Manager and other Section 56 Employees and the process has been cascaded to levels 1 - 4. The PMS is not linked to performance bonuses.

T 4.4.1.1



C: CAPACITATING THE MUNICIPAL WORKFORCE

INTRODUCTION TO WORKFORCE CAPACITY DEVELOPMENT

Midvaal Local Municipality develops its workforce by facilitating skills programmes aimed at capacitating employees. The Skills Development Strategy is aimed at providing development support to employees and coordinating such development through structured learning.

Capacity Development is linked to the annual Workplace Skills Plan (WSP). All training needs that have been identified through the Council's Skills Audit and found to be a priority for the specific financial year (2015/2016) were addressed through formal & informal training programmes and skills programmes.

Midvaal Local Municipality annually submits a Workplace Skills Plan (WSP) and an Annual Training Report (ATR) as required by the Skills Development Act, to the Local Government Sector Education and Training Authority (LGSETA).

For the 2015/2016 Financial Year, the Target of 100% spent on implementing the Workplace Skills Plan was reached and the actual expenditure on training was 99.8%. The expenditure ensured that 369 employees were trained on 35 training programmes.

To measure the impact of training that has been conducted a sample assessment is done by means of evaluation forms that are completed by trainees immediately after the training has been conducted.

MFMA Compliance to Minimum Competency Regulations

Staff are currently being trained on MFMA Competency Regulations.

Study Assistance

Midvaal provides employees with an opportunity to further their formal studies through a study assistance/bursary scheme. This initiative motivates employees to further their studies within their respective vocations so as to enable them to perform their duties better and also promotes staff progression to higher levels within the organisation. The strategy is to link the study assistance/bursary scheme to the personal development plans of employees and by so doing ensure a sustainable, well developed and professionally qualified workforce.

T 4.5

4.5 SKILLS DEVELOPMENT AND TRAINING

					,	Skills Mat	rix							
Management level	Gender	Employees			Nu	umber of s	killed empl	oyees requ	ired and a	ctual as at	30 June 20	13		
MM and s57		in post as at 30 June 2016	Learnerships			Skills programmes & other short courses		Other forms of training			Total			
		No.	Actual: 30 Jun 2014	Actual: 30 Jun 2015	2014/15 Target	Actual: 30 Jun 2014	Actual: 30 Jun 2015	2014/15 Target	Actual: 30 Jun 2014	Actual: 30 Jun 2015	2014/15 Target	Actual: 30 Jun 2014	Actual: 30 Jun 2015	2014/15 Target
MM and s57	Female	1	0	0	0	0	0	0	0	0	0	0	0	0
	Male	6	0	0	0	4	0	5	0	0	0	4	0	5
Councillors, senior officials	Female	9	0	0	0	4	8	5	0	0	0	4	8	5
and managers	Male	12	0	0	0	7	14	5	0	0	0	7	14	5
Technicians and associate	Female	2	0	0	0	0	3	3	0	0	0	0	3	3
professionals*	Male	48	0	0	0	9	25	15	0	0	0	9	25	15
Professionals	Female	55	6	6	10	61	12	20	0	0	0	61	12	20
	Male	57	6	6	10	60	13	20	0	0	0	60	13	20
Sub total	Female	67	0	0	0	65	23	18	0	0	0	65	23	18
	Male	123	0	0	0	80	52	30	0	0	0	80	52	30
Total		380	12	12	20	290	75	48	0	0	0	290	75	48

*Registered with professional	Associate B	ody e.g CA (S	A)	-	-	•	•	-	•	-	-	T 4.5.1

	Fina	ncial Competency Dev	elopment: Progress	s Report*		
Description	A. Total number of officials employed by municipality (Regulation 14(4)(a) and (c))	B. Total number of officials employed by municipal entities (Regulation 14(4)(a) and (c)	of A and B	Consolidated: Competency assessments completed for A and B (Regulation 14(4)(b) and (d))	•	Consolidated: Total number of officials that meet prescribed competency levels (Regulation 14(4)(e))
Financial Officials						
Accounting officer	1	0	1	1	1	1
Chief financial officer	1	0	1	1	1	1
Senior managers	5	0	5	5	5	5
Any other financial officials	23	0	23	23	0	7
Supply Chain Management Officials		0				
Heads of supply chain management units	1	0	1	1	0	1
Supply chain management senior managers	2	0	2	2	0	0
TOTAL	33	0	33	33	7	15
* This is a statutory report under the National T	reasury: Local Government	MFMA Competency Regula	tions (June 2007)			T 4.5.2

Note: The Municipal Manager, the Chief Financial Officer, five HOD's and the Head of Supply Chain Management Office are fully competent and compliant with the MFMA requirements. The other officials are all in process of training to fully comply as well.

		Employees in post as										
Management level	Gender	at 30 June 2016	Louine		other short courses contained in the WSP		trair		Total			
		No.	Original Budget	Actual	Original Budget	Actual	Original Budget	Actual	Original Budget	Actual		
Top Management	Female	1	-				-	1	-			
	Male	6	-				-	-	-			
Senior Management	Female	11	_		50	55	-	-	50	•		
	Male	14	-		50	55	-	-	50	7		
Middle Management	Female	44	-				-	-	-			
	Male	74	_				-	-	-	7		
Skilled	Female	105	108	108	350	340	-	-	458	4		
	Male	128	108	108	494	271	-	-	602	3		
Semi-Skilled	Female	7	_				-	-	-	7		
	Male	96	_				-	-	-			
Un-skilled	Female	55	_				-	-	-			
	Male	142	_				-	-	-	7		
Temporary Staff	Female	24	_				_	_	-	_		
	Male	20	_				-	-	-			
Councillors	Female	9	_				_	-	-	7		
	Male	12	_				_	-	-	7		
Finance	Female	44					_	-	-	7		
	Male	15					_	-	-	7		
Sub total	Female	300					_	-	-	•		
	Male	507						ı				
tal		807	216	216	945	722	_	-	1,161	g		

COMMENT ON SKILLS DEVELOPMENT AND RELATED EXPENDITURE AND ON THE FINANCIAL COMPETENCY REGULATIONS:

A skills audit is conducted for all employees in the second quarter of the financial year. The results of the skills audit inform the compilation of the Workplace Skills Plan (WSP) for the municipality. An implementation Plan is then developed wherein the various training activities are scheduled for the year. The plan is monitored on a quarterly basis through the electronic Performance Management System which includes expenditure, number of training programmes and number of staff trained.

T 4.5.4



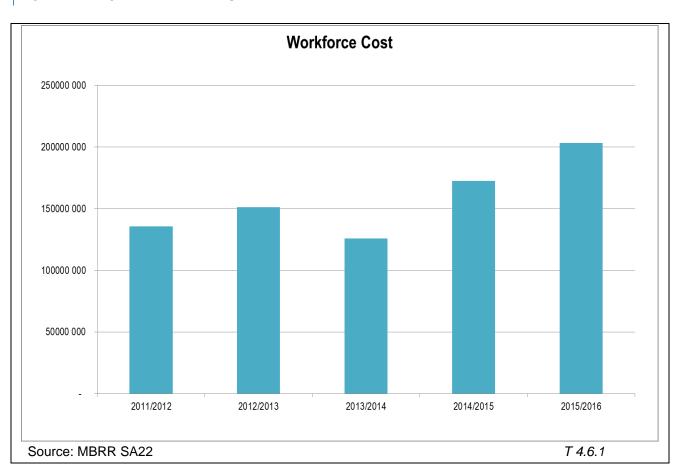
COMPONENT D: MANAGING THE WORKFORCE EXPENDITURE

INTRODUCTION TO WORKFORCE EXPENDITURE

The workforce expenditure is controlled by ensuring that all vacancies that exist are budgeted for and that the vacancy appears on the organisational structure and prior to making an appointment the confirmation of appointment is approved by financial services, confirming that the position is budgeted for. All expenditure is aligned to the salary budget for the specific financial year.

T 4.6.0

4.6 EMPLOYEE EXPENDITURE



COMMENT ON WORKFORCE EXPENDITURE:

The workforce expenditure is in line with the national norms and increased in line with inflation.

T 4.6.1.1

Number Of Employees Whose Salaries Were Increased Due To Their Positions Being Upgraded									
Beneficiaries	Gender	Total							
Lower skilled	Female	-							
	Male	-							
Skilled	Female	-							
	Male	-							
Highly skilled production	Female	-							
	Male	-							
Highly skilled supervision	Female	-							
	Male	-							
Senior management	Female	-							
	Male	-							
MM and S 57	Female	-							
	Male	-							
Total		0							
Those with disability are shown in brackets '(x)	' in the 'Number of beneficiaries'								
column as well as in the numbers at the right I	hand side of the column (as	T 4.6.2							

Em	Employees Whose Salary Levels Exceed The Grade Determined By Job Evaluation											
Occupation	Occupation Number of employees Job evaluation level Remuneration level Reason for deviation											
ASSISTANT DIRECTOR	1	4	422 748	Contractual to individual								
CHIEF PROFESIONAL NURSE	1	6	292 572									
ADMIN CLERK	1	7	235 464									
ADMIN CLERK	1	9	189 180									
				T 4.6.3								

	Employees appointed to posts not approved										
Department Level		Date of appoinment		Reason for appointment when no established post exist							
None											
				T 4.6.4							

COMMENT ON UPGRADED POSTS AND THOSE THAT ARE AT VARIANCE WITH NORMAL PRACTICE:

The internal Job Evaluation Committee evaluated newly created positions and in some cases, re-evaluates existing positions due to re-structuring or significant amendments to requirements, tasks, functions and duties. During the reporting period there were no Job Evaluations conducted.

T 4.6.5



DISCLOSURES OF FINANCIAL INTERESTS

All councillors, Section 57-appointees and officials annually disclose their financial interests in terms of:

- 1. Shares and other financial interests;
- 2. Directorships and partnerships (spouse and family members included);
- 3. Remunerated work outside the municipality;
- 4. Consultancies and retainerships;
- 5. Sponsorships;
- 6. Gifts and hospitality from a source other than a family member
- 7. Land and property ownership;
- 8. Vehicle(s) owned;
- 9. Participation in elections.

T 4.6.6

CHAPTER 5 - FINANCIAL PERFORMANCE

INTRODUCTION

Chapter 5 contains information regarding financial performance and highlights specific accomplishments. The chapter comprises of three components:

- Component A: Statement of Financial Performance
- Component B: Spending Against Capital Budget
- Component C: Other Financial Matters

T 5.0.1

COMPONENT A: STATEMENTS OF FINANCIAL PERFORMANCE

INTRODUCTION TO FINANCIAL STATEMENTS

Note: Statements of Revenue Collection Performance by vote and by source are included at Appendix K.

The purpose of the Statement of Financial Performance is to give an account of the results of the municipality's operations for the third quarter. These transactions result from the operating budget of Council. The result is expressed as being either a surplus of a deficit (being the difference between Revenue and Expenditure).

A surplus is indicative of Revenue being more than Expenditure and a deficit of Expenditure being more than Revenue. The purpose of the Statement of Financial Position is to give an account of the assets and liabilities of the municipality at the end of the financial year. Net assets are shown which the difference between the assets and the liabilities is. If the municipality has a net deficit, it is indicative that the municipality has more liabilities than assets, which could be interpreted as being insolvent.

The cash flow statement shows the net CASH result. Here accruals are not applicable as the focus is on cash movements. Technically the statement starts with the accounting surplus as per the Statement of Financial Performance which gets adjusted for all non-cash transactions. All other cash transactions not resulting from the Statement of Financial Performance are recorded. These items can be referenced back to both the capital budget as well as the items reported as part of the quarterly Section 11 withdrawals reports submitted to Council.

There are three main categories:

Net cash resulting from operating activities – this section shows the result of the operations of Council in cash terms. It includes the rendering of municipal services, purchasing of inventory kept in stores, debtors and creditors transactions and interest paid and received.

Net cash resulting from investing activities – this section shows the result from amounts invested (either in assets through the capital budget or as cash investments) as well as investments withdrawn. Net cash resulting from financing activities – this section shows the result from financing activities, being mainly external loans taken up or redeemed. A healthy financial situation is one where the municipality has a net cash surplus resulting from operations as main source of revenue rather than from financing activities. A second important measure is to look for a correlation between cash generated from financing activities and investing activities which shows that funds borrowed were invested in capital infrastructure and not used for operations. A very dangerous situation would be where there is a net cash deficit from operations, no or limited cash invested but cash received from financing activities. That would be indicative of a municipality utilising borrowings to fund operations instead of infrastructure assets.

T 5.1.0

5.1 STATEMENT OF FINANCIAL PERFORMANCE

	Financial S					R' 00
	2014/15		2015/16		2015/16	
Description	Actual	Original Budget	Adjusted Budget	Actual	Original Budget	Adjustments Budget
Financial Performance					Duugu	Daagot
Property rates	133 498	145 986	142 522	146 376	0%	30
Service charges	440 663	552 395	500 012	480 663	-13%	-49
Investment revenue	6 012	4 000	4 000	7 611	90%	900
Transfers recognised - operational	75 418	88 565	87 602	84 177	-5%	-49
Other own revenue	87 968	80 936	91 878	89 646	11%	-2%
Total Revenue (excluding capital transfers and contributions)	743 559	871 883	826 015	808 473	-7%	-20
Employee costs	172 598	218 912	209 242	203 225	-7%	-39
Remuneration of councillors	9 046	9 630	9 630	9 549	-1%	-19
Depreciation & asset impairment	112 943	144 869	144 886	112 758	-22%	-22%
Finance charges	18 899	18 489	19 616	18 888	2%	-49
Materials and bulk purchases	312 171	387 151	361 412	348 622	-10%	-49
Transfers and grants	469	7 198	280	221	-97%	-219
Other expenditure	172 485	198 236	192 417	182 739	-8%	-5%
Total Expenditure	798 611	984 484	937 483	876 001	-11%	-7%
Surplus/(Deficit)	(55 052)	(112 601)	(111 468)	(67 528)	-40%	-39%
Transfers recognised - capital	30 027	37 163	39 509	38 704	4%	-2%
Contributions recognised - capital & contributed assets	3 335	13 347	11 199	12 194	-9%	99
Surplus/(Deficit) after capital transfers & contributions	(21 690)	(62 091)	(60 760)	(16 630)	-73%	-73%
Share of surplus/ (deficit) of associate						
Surplus/(Deficit) for the year	(21 690)	(62 091)	(60 760)	(16 630)	-73%	-73%
Capital expenditure & funds sources						
Capital expenditure	70 024	665	92 579	82 916	12360%	-109
Transfers recognised - capital	29 982	37 163	39 509	37 237	0%	-69
Public contributions & donations	4 535	13 347	10 959	10 811	070	-19
Borrowing	19 239	35 610	30 854	27 797	-22%	-109
	16 268	5 670	11 257	7 071	25%	-379
Internally generated funds						
Total sources of capital funds	70 024	91 790	92 579	82 916	-10%	-109
Financial position	000 252	045.040	007.704	040.020	400/	00
Total current assets	209 353	215 016	227 784	240 639	12%	69
Total non current assets	2 087 858	2 005 200	2 035 568	2 060 416	3%	19
Total current liabilities	116 559	158 132	145 675	141 418	-11%	-3%
Total non current liabilities	195 346	194 444	194 444	190 961	-2%	-2%
Community wealth/Equity	1 985 305	1 867 640	1 923 234	1 968 676	5%	29
Cash flows						
Net cash from (used) operating	69 966	78 147	77 622	116 022	48%	49%
Net cash from (used) investing	(66 485)	(91 690)	(92 479)	(80 075)	-13%	-139
Net cash from (used) financing	(19 432)	(9 125)	(10 121)	(11 467)	26%	139
Cash/cash equivalents at the year end	75 520	37 774	50 542	100 000	165%	98%
Cash backing/surplus reconciliation	75.500	07.774	50.540	400.000	4050/	000
Cash and investments available	75 520	37 774	50 542	100 000	165%	98%
Application of cash and investments	53 278	8 940	27 145	58 709	557%	1169
Balance - surplus (shortfall)	22 242	28 834	23 397	41 290	43%	769
Asset management						
Asset register summary (WDV)	2 087 858	2 005 200	2 035 568	2 060 416	3%	19
Depreciation & asset impairment	112 943	144 869	144 869	112 643	-22%	-22%
Renewal of Existing Assets	17 247	36 400	49 631	47 601	31%	-49
Repairs and Maintenance	41 066	59 118	52 506	51 360	-13%	-29
Free services						
Cost of Free Basic Services provided	8 370	9 157	12 954	10 795	18%	-17%
Revenue cost of free services provided	20 481	24 180	21 951	21 960	-9%	09
Households below minimum service level						
Water:	1	1	1	1	0%	09
Sanitation/sewerage:	0	0	0	0	0%	09
Energy:	4	4	4	4	0%	00
	10		10	10		

Description	2014/15	2015/16			2015/16 Variance	
	Actual	Original Budget	Adjustments Budget	Actual	Original Budget	Adjustments Budget
perating Cost						
Water	126 077	155 884	143 509	138 759	-12.34%	-3.429
Waste Water (Sanitation)	30 573	40 088	40 658	41 900	4.33%	2.96
Electricity	273 686	332 936	328 755	296 632	-12.24%	-10.83
Waste Management	37 090	53 043	49 454	47 651	-11.32%	-3.789
Housing						
Component A: sub-total	467 426	581 951	562 376	524 942	-10.86%	-7.139
Engineering Admin	9 021	16 746	14 894	13 290	-26.00%	-12.069
Roads	63 342	73 632	70 694	62 175	-18.43%	-13.70
Mechanical Workshop	2 331	3 722	3 459	3 098	-20.13%	-11.65°
Component B: sub-total	74 694	94 100	89 047	78 564	-19.78%	-13.34
Planning	18 706	22 417	23 583	21 459	-4.47%	-9.90°
Local Economic Development						
Planning (Strategic & Regulatary)						
Local Economic Development						
Component C: sub-total	18 706	22 417	23 583	21 459	-4.47%	-9.90
Community & Social Services	13 762	19 240	19 631	16 292	-18.09%	-20.50
Enviromental Proctection	3 031	3 507	3 821	3 055	-14.78%	-25.04
Health (Clinics)	4 873	7 183	7 125	4 507	-59.35%	-58.07
Security and Safety (Traffic & Fire)	78 818	86 587	87 571	85 878	-0.83%	-1.97
Sport and Recreation	18 288	23 136	21 307	19 788	-16.92%	-7.68
Corporate Policy Offices and Other	115 258	123 543	114 641	115 362	-7.09%	0.63
Component D: sub-total	234 030	263 196	254 095	244 882	-7.48%	-3.76
Savanna City	3 755	22 820	8 382	6 155	-270.77%	-36.19°
otal Expenditure	798 611	984 484	937 483	876 001	-12.38%	-7.02

COMMENT ON FINANCIAL PERFORMANCE:

Financial performance for the year was satisfactory. 98.5% of the revenue as per the adjusted budget was realised. The revenue for the year is an increase of 10% from the 2014/2015 financial year. Operating expenditure increased with 10% from the previous financial year. The year ended with a deficit of R16.6m.

T5.1.3

5.2 GRANTS

	Gı	ant Performance	e			
						R' 000
	2014/15		2015/16	2015/16 Variance		
Description	Actual	Budget	Adjustments Budget	Actual	Original Budget (%)	Adjustments Budget (%)
Operating Transfers and Grants					•	, ,
National Government:	65 285	75 105	73 248	73 248	-2.47%	0.00%
Equitable share	56 033	63 385	63 385	63 385	0.00%	0.00%
Contribution Councilors (Eq Share)	4 683	4 906	4 906	4 906	0.00%	0.00%
Municipal Systems Improvement	934	930	930	930	0.00%	0.00%
Financial Management Grant	1 350	1 450	1 450	1 450	0.00%	0.00%
MIG Operating Cost	1 150	1 250	1 250	1 250	0.00%	0.00%
EPWP	1 135	1 327	1 327	1 327	0.00%	0.00%
Other transfers/grants [Demarcation]		1 857	_	_	-100.00%	0.00%
Provincial Government:	7 725	10 595	11 489	8 536	-19.43%	-25.70%
Health subsidy	4 545	7 149	7 149	4 196	-41.30%	-41.30%
Sports and Recreation	3 180	3 446	4 340	4 340	25.94%	0.00%
District Municipality:	2 408	2 865	2 865	2 393	-16.49%	-16.49%
Environmental Protection	2 408	2 562	2 562	2 393	-6.60%	-6.60%
HIV Programme		304	304	_	-100.00%	-100.00%
Total Operating Transfers and Grants	75 418	88 565	87 602	84 177		
Variances are calculated by dividing the difference between actual and original/adjustments budget by the actual. Full list of provincial and						
national grants available from published gazettes.						T 5.2.1

COMMENT ON OPERATING TRANSFERS AND GRANTS:

The gazette grants were basically spent in full for the year under review. An amount of R23 521 of unspent GDARD grant funding will be utilized in the 2016/20178 financial year.

T 5.2.2

Grants Received From Sources Other Than Division of Revenue Act (DoRA)							
Details of Donor	Actual Grant 14/15	Actual Grant 15/16	Year 15/16 Municipal Contribution	Date Grant terminates	Date Municipal contribution terminates	Nature and benefit from the grant received, include description of any contributions in kind	
Parastatals				•			
None							
Foreign Governments/Developme	nt Aid Agencies						
None							
Private Sector / Organisations							
						Contributions towards network infrastructure	
Developers contributions	2 191	11 158	-	Ongoing		for new developments	
New connection fees			-	Ongoing		Cost of new capital connections	
Mayoral Charitable Fund		99	-	Ongoing		Mayoral Charitable events	
Public donations (infrastructure)	1 145	506	-			Savanna City Parks contribution	
Other donations (Opex)	5 413	1 385	-	2020		Savanna City Operating contribution	
Other donations (Capex)		531	-	2020		Savanna City Capital contribution	
TOTAL	8 748	13 678					
				,		T 5.2.3	



COMMENT ON CONDITIONAL GRANTS AND GRANT RECEIVED FROM OTHER SOURCES:

Developer contributions amounting to R11.2m was received from private developers. The development contributions are ring-fenced and utilized for new developments. The funds currently in the fund will be used to build a new electrical substation in Risiville once sufficient funds are available in the fund.

The Urban Management Grant is still being utlised for the further development of the Savanna City housing development.

T 5.2.4

5.3 ASSET MANAGEMENT

INTRODUCTION TO ASSET MANAGEMENT

Asset management is crucial for the sustainability of Midvaal Local Municipality, seeing that it is not possible to render any services without properly maintained assets. From our Capital budget, it can be noted that our objective is to upgrade and maintain assets on a continuous basis. Non-current assets have declined. This is due to the fact that the municipality's investment in new assets are lower than the annual depreciation charges. The condition of the assets are still such that a good level of services are rendered, but this is not a sustainable trend. Increased investment in infrastructure, particularly sanitation infrastructure will be required in the next few years. The largest new developments underway are the Regional Sanitation Scheme to be funded by the National Government through the Regional Bulk Infrastructure Grant (RBIG), the Savanna City development to be funded by the Provincial Housing Department in partnership with the private sector and the Risiville electricity substation.

The repairs and maintenance budget of the municipality is also not in line with the National Treasury norm of 8% of the asset values. This is partly being addressed through higher than inflation tariff increases in the 2016/2017 financial year and a corresponding increase in the maintenance cost. The protection of the municipality's asset base is regarded as a high priority as it is both the base of our service delivery mandate as well as our revenue base.

The three largest projects for the 2015/2016 financial year are discussed below.

T5.3.1



TREAT	MENT OF THE THREE LARGES	T ASSETS ACQUIRE	D YEAR 15/16				
	Asset	1					
Name	Upgrade of sewers Sicelo (MIG)						
Description	Bulk outfall sewer						
Asset Type	Sewer						
Key Staff Involved	Project Management Unit and other Engineering Services Sections						
Staff Responsibilities	Maintain and operate network						
	12/13	13/14	14/15	15/16			
Asset Value	-	8 930 672.00	6 994 809.07	9 793 504			
Capital Implications	Capital Replacement Reser	Capital Replacement Reserve					
Future Purpose of Asset	Conveyance of Bulk Sewag	je					
Describe Key Issues	Overloaded network						
Policies in Place to Manage Asset	Yes	Yes					
	Asset	2					
Name	Gravel to Tar Phase (MIG)						
Description	To improve roads						
Asset Type	Roads						
Key Staff Involved	Project Management Unit and other Engineering Services Sections						
Staff Responsibilities	Maintain roads and busines	Maintain roads and business area					
	12/13	13/14	14/15	15/16			
Asset Value	3 825 783	9 959 175	10 983 980	7 339 489			
Capital Implications	Capital Replacement Reserve						
Future Purpose of Asset	Transport						
Describe Key Issues							
Policies in Place to Manage Asset	Yes						
	Asset	3					
Name	Risiville Substation (Bulk Co	ontribution)					
Description	Increased bulk electrical capacity						
Asset Type	Substation						
Key Staff Involved	Project Management Unit and other Engineering Services Sections						
Staff Responsibilities	Maintain and operate network						
·	12/13	13/14	14/15	15/16			
Asset Value	-	-	-	5 116 120			
Capital Implications	Capital Replacement Reserve						
Future Purpose of Asset	Additional Electricty Supply						
Describe Key Issues	Overloaded network						
Policies in Place to Manage Asset	Yes						
				T 5.3.2			



COMMENT ON ASSET MANAGEMENT:

Asset Management is done in line with the requirements of GRAP 17 and best practices as per the National Treasury asset management guidelines. An external service provider has been appointed to both manage the asset register as well as to perform the annual asset verification and condition assessment. A number of assets were impaired as required by GRAP based on the asset condition assessments performed. The increased maintenance spending in future years should lead to reduced asset impairments in the coming years.

T 5.3.3

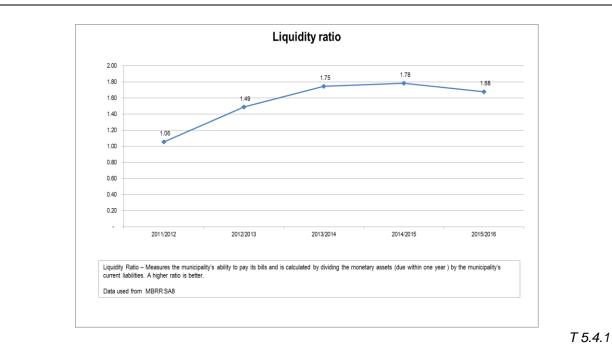
Repair and Maintenance Expenditure: Year 2015/16						
				R' 000		
	Original Budget	Adjustment Budget	Actual	Budget variance		
Repairs and Maintenance Expenditure	59 118	55 239	51 360	13%		
				T 5.3.4		

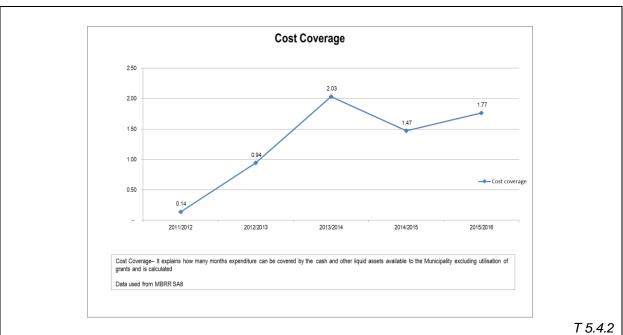
COMMENT ON REPAIR AND MAINTENANCE EXPENDITURE:

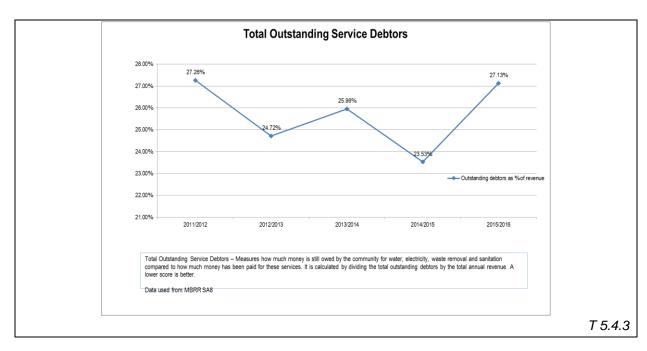
The repairs and maintenance budget of the municipality is not in line with the National Treasury norm of 8% of the asset values. This is being addressed through higher than inflation tariff increases with corresponding increases in the maintenance cost. The protection of the municipality's asset base is regarded as a high priority as it is both the base of our service delivery mandate as well as our revenue base.

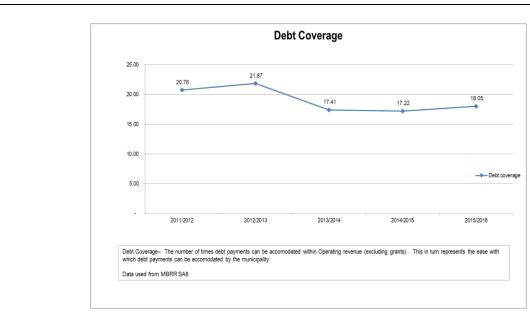
T 5.3.4.1

5.4 FINANCIAL RATIOS BASED ON KEY PERFORMANCE INDICATORS

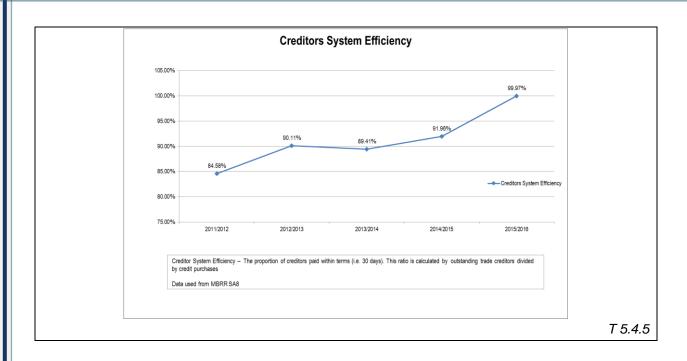


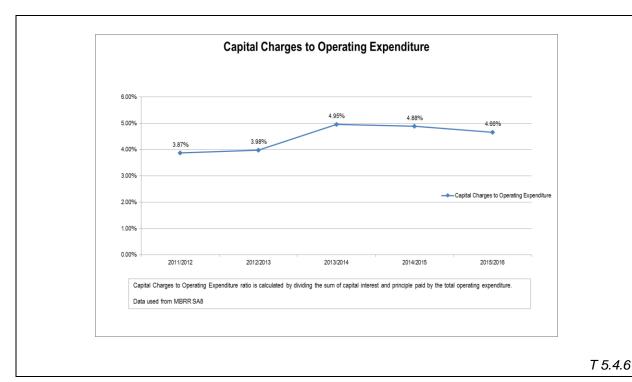


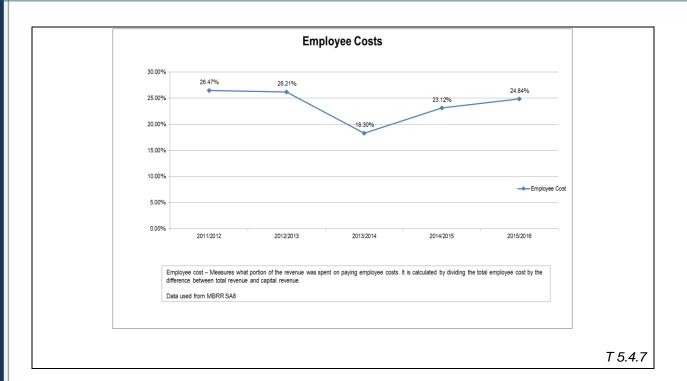


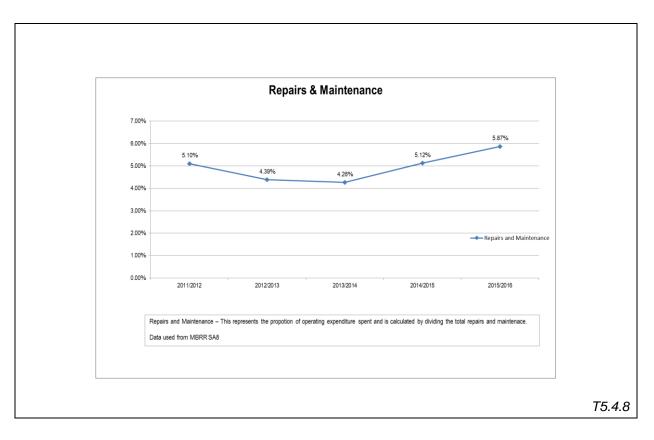


T 5.4.4











COMMENT ON FINANCIAL RATIOS:

With the exception of Repairs and Maintenance, the Midvaal Local Municipality is within broad norms and standards.

T 5.4.9

COMPONENT B: SPENDING AGAINST CAPITAL BUDGET

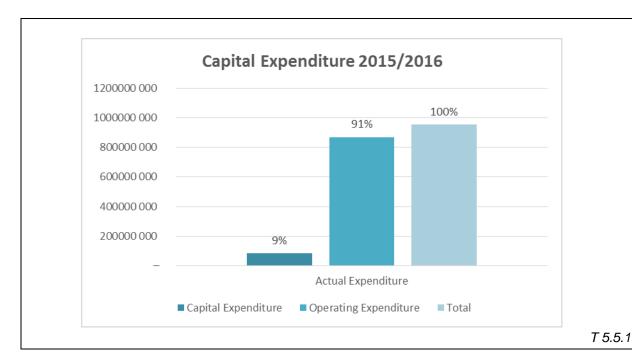
INTRODUCTION TO SPENDING AGAINST CAPITAL BUDGET

The municipality achieved a 90% spending level on the capital budget. Savings were achieved were projects were delivered within time, but below budget. This is encouraging as all departments are now implementing their projects in a most cost effective manner as opposed to spending just for the sake of chasing a 100% spending level.

Projects not completed at financial year end have been carried forward to the 2016/2017 financial year for completion.

T 5.5.0

5.5 CAPITAL EXPENDITURE





5.6 SOURCES OF FINANCE

	Capital Expenditu	re - Funding Sour	ces: Year 14/15 to \	ear 15/16		
	2014/15			2015/16		R' 00
Details	Actual	Original Budget (OB)	Adjustment Budget	Actual	Adjustment to OB Variance (%)	Actual to OB Variance (%)
Source of finance						
External loans	19 239	35 610	30 854	27 797	-13.36%	-21.94%
Public contributions and donations	4 535	13 347	10 959	10 811	-17.89%	-19.009
Grants and subsidies	29 982	37 163	39 509	37 237	6.31%	0.209
CRR	16 268	5 670	11 257	7 071	98.54%	24.719
otal	70 024	91 790	92 579	82 916	0.86%	-9.67
Percentage of finance						
External loans	27.5%	38.8%	33.3%	33.5%	-14.1%	-13.69
Public contributions and donations	6.5%	14.5%	11.8%	13.0%	-18.6%	-10.39
Grants and subsidies	42.8%	40.5%	42.7%	44.9%	5.4%	10.99
Other	23.2%	6.2%	12.2%	8.5%	96.8%	38.19
Capital expenditure						
Water and sanitation	19 873	38 480	37 189	34 494	-3.35%	-10.36
Electricity	9 441	16 900	15 427	14 170	-8.72%	-16.15
Housing						
Roads and storm water	20 371	7 443	14 715	14 704	97.71%	97.56
Other	20 339	28 967	25 248	19 547	-12.84%	-32.52
otal	70 024	91 790	92 579	82 916	0.86%	-9.67
Percentage of expenditure						
Water and sanitation	28.4%	41.9%	40.2%	41.6%	-4.18%	-0.769
Electricity	13.5%	18.4%	16.7%	17.1%	-9.49%	-7.189
Housing						
Roads and storm water	29.1%	8.1%	15.9%	17.7%	96.02%	118.709
Other	29.0%	31.6%	27.3%	23.6%	-13.58%	-25.30°

COMMENT ON SOURCES OF FUNDING:

The municipality is highly dependent on government grants for the implementation of capital programmes.

A capital replacement reserve (fully cash backed) has been established to increase the amount that is spent on capital from own generated revenue. The balance of the reserve as at financial year end was just over R7 million. This is an internal reserve which forms part of the accumulated surplus on the Statement of Financial Position but is shown separately in the General Ledger.

Borrowings were one of the largest funding sources for the year. A loan of R80 million has been approved by Council of which R20m was drawn in 2012/13 R60m was drawn during the 2013/2014 financial year. Of this amount R7m of the loan was unspent at the end of the financial year and will be utilised during 2016/2017 financial year to fund capital projects.

Hire Purchase agreements are used to finance movable assets with a 3 to 5 year repayment period.

T 5.6.1.1



5.7 CAPITAL SPENDING ON 5 LARGEST PROJECTS

	Capital Expenditu	re of 5 largest projec	ts*		R' 00	
		2015/16		Variance: 2015/16		
Name of Project	Original Budget	Adjustment Budget	Actual Expenditure	Original Variance (%)	Adjustment variance (%)	
Upgrade of sewers Sicelo (MIG)	9 000	9 885	9 794	-9%	-10%	
Gravel to Tar Phase (MIG)	4 443	7 340	7 339	-65%	-65%	
Risiville Substation (Developer Contributions)	7 000	7 000	6 930	1%	0%	
Extension to Daleside Sewers (MIG)	3 800	4 700	4 769	-26%	-24%	
Upgrade Roads (External Loans)		4 454	4 444			
* Projects with the highest capital expenditure in 201	5-2016					
Upgrade of sewers Sicelo						
Objective of Project	To ensure sufficient s	services to area				
Delays	None					
Future Challenges	Increasing volumes in	n network				
Anticipated citizen benefits	Reliable service deliv	ery				
Gravel to Tar		•				
Objective of Project	Improve access for H	ouseholds				
Delays	None					
Future Challenges	Increasing volumes in	Increasing volumes in network				
Anticipated citizen benefits	Reliable service deliv					
Risiville Substation (Developer Contributions)		•				
Objective of Project	To ensure sufficient services to area					
Delays	None					
Future Challenges	Increasing volumes in	Increasing volumes in network				
Anticipated citizen benefits	Increased social deve	elopment				
Extension to Daleside Sewers (MIG)						
Objective of Project	To ensure sufficient s	To ensure sufficient services to area				
Delays	None					
Future Challenges	Cost of operational a	Cost of operational activities				
Anticipated citizen benefits	Reliable service deliv	Reliable service delivery				
Upgrade Roads (External Loans)						
Objective of Project	Improve access for H	ouseholds				
Delays	None					
Future Challenges	Cost of operational activities					
Anticipated citizen benefits	Investor opportunities	and confidence	<u> </u>			

COMMENT ON CAPITAL PROJECTS:

The above projects were prioritised in terms of the challenges experienced in the Delivery of Services to our community. The projects were identified as being the largest based on the size of the actual expenditure of the projects.

T 5.7.1.1



5.8 BASIC SERVICE AND INFRASTRUCTURE BACKLOGS - OVERVIEW

INTRODUCTION TO BASIC SERVICE AND INFRASTRUCTURE BACKLOGS

The Midvaal municipal area is very large geographically, containing a lot of farms and agricultural holdings. Many of the farm workers and low income earners and the unemployed, settle in nearby informal settlements which result in the fact that there are 5309 informal households in the area, a 135 houses were allocated to residents of Sicelo informal settlements. Most of these are far away from serviced areas which results in the backlog. The solution is to develop new townships near existing infrastructure. This process should however be driven by Provincial Department of Housing, with Midvaal in support. The municipality is busy upgrading existing bulk services and master plans to cater for this.

T 5.8.1

Service Backlogs as at 30 June 2016						
				Households (HHs)		
	*Service level above	minimun standard	**Service level belov	w minimun standard		
	No. HHs	% HHs	No. HHs	% HHs		
Water	29 583	99.1%	269	0.9%		
Sanitation	26 766	89.7%	3 086	10.3%		
Electricity	13 279	44%	2 799	9%		
Waste management	18 463	37%	2 718	9%		
Housing	26 026	87%	5 309	18%		
% HHs are the service above/below minimum starndard as a proportion of total HHs. 'Housing' refrs to * formal and						
** informal settlements. T 5.8.2						

Note: Of the total number of households (i.e. 29 852) Midvaal provides waste management services to approximately 18 463 (formal) collection points and 2718 informal collection points. The other properties are either vacant, open spaces or in other similar circumstances.

Municipal Infrastructure Grant Expenditure on Service Backlogs R' 000						
		2015/16		2015/16	Variance	
Description	Original Budget	Adjustments	Actual	Original	Adjustments	Major Conditions
Description		Budget		Budget	Budget	major contanions
				(%)	(%)	
Upgrade Sewage Network (MIG)	9 000	9 885	9 794	8.82%	-0.93%	Eradication of backlogs
Gravel To Tar (MIG)	4 443	7 340	7 339	65.19%	-0.01%	Eradication of backlogs
Extension To Daleside Sewer (MIG)	3 800	4 700	4 769	25.51%	1.48%	Eradication of backlogs
Lakeside Sport Centre (MIG)	2 500	1 800	1 561	-37.54%	-13.25%	Eradication of backlogs
Upgr Vaalmarina Landfill Site (Gs/Sa/83	1 500	1 500	1 500	0.00%	0.00%	Eradication of backlogs
Mamello Bulk Sewage	2 340	1 400	1 310	-44.03%	-6.45%	Eradication of backlogs
Mamello Bulk Water (MIG)	380	600	598	57.43%	-0.30%	Eradication of backlogs
Sicelo Football Field (Ablution & Low Fe	2 000	1 775	485	-75.73%	-72.66%	Eradication of backlogs
Sicelo/Highbury (Valley Settlements) Res	1 500	363	362	-75.85%	-0.22%	Eradication of backlogs
Fire Station Vaal Marina (MIG)	2 000	200	194	-90.30%	-2.97%	Eradication of backlogs
Mamello Access Road (MIG)	100	_	_			Eradication of backlogs
Total MIG Grants	29 563	29 563	27 914			
Variances are calculated by dividing the difference	/ariances are calculated by dividing the difference between actual and original/adjustments budget by the actual. Full					
list of provincial and national grants available from	st of provincial and national grants available from published gazettes.					



COMMENT ON BACKLOGS:

MIG funds have been used in full in the 2015/16 financial year to reduce the backlogs in Basic Services in particular tarring/paving of roads, sewer reticulation, as well as the construction of sports facilities. The figures above are VAT excluded to be aligned to the figures in the Annual Financial Statements.

T 5.8.4

COMPONENT C: CASH FLOW MANAGEMENT AND INVESTMENTS

INTRODUCTION TO CASH FLOW MANAGEMENT AND INVESTMENTS

The strict cash management regime introduced in the previous financial year was maintained even after the cash balances improved to ensure a culture of cost curtailment. The budget approved for the 2016/2017 – 2018/2019 years retained the focus on cash availability. Medium term projections show that the municipality should be able to maintain a cash balance of approximately R40 million per year over the medium term.

The cash levels are not yet at the desired levels as all long term provisions are not yet backed by cash. In terms of the cash management policy the provision for the landfill site is only 75% cash-backed.

The priority for the next will be to continue to phase our offset depreciation so that additional cash will be generated from operations for utilisation on repairs and maintenance and asset renewals.

T 5.9

5.9 CASH FLOW

Cash Flow Outcomes				
				R'000
	2014/15		2015/16	
Description	Audited	Original	Adjusted	Actual
	Outcome	Budget	Budget	Hotaai
CASH FLOW FROM OPERATING ACTIVITIES				
Receipts	702 025	830 081	759 023	771 971
Ratepayers and other	596 580	704 353	631 912	649 090
Government - operating	75 418	88 565	87 602	84 177
Government - capital	30 027	37 163	39 509	38 704
Interest	_	_	_	_
Dividends	_	_	_	_
Payments	(632 060)	(751 935)	(681 402)	(655 949)
Suppliers and employees	(631 590)	(744 737)	(681 122)	(655 728)
Finance charges	_	_	_	_
Transfers and Grants	(469)	(7 198)	(280)	(221)
NET CASH FROM/(USED) OPERATING ACTIVITIES	69 966	78 147	77 622	116 022
CASH FLOWS FROM INVESTING ACTIVITIES				
Receipts				
Proceeds on disposal of PPE	2 485	100	100	785
Decrease (Increase) in non-current debtors	_	_	_	_
Decrease (increase) other non-current receivables	_	_	_	_
Decrease (increase) in non-current investments	_	_	_	_
Payments				
Capital assets	(68 969)	(91 790)	(92 579)	(80 861)
NET CASH FROM/(USED) INVESTING ACTIVITIES	(66 485)	(91 690)	(92 479)	(80 075)
CASH FLOWS FROM FINANCING ACTIVITIES				
Receipts				
Short term loans	_	_	_	_
Borrowing long term/refinancing	5 304	13 110	7 245	12 521
Payments				
Repayment of borrowing	(24 736)	(22 235)	(17 366)	(23 988)
NET CASH FROM/(USED) FINANCING ACTIVITIES	(19 432)	(9 125)	(10 121)	(11 467)
NET INCREASE/ (DECREASE) IN CASH HELD	(15 951)	(22 669)	(24 978)	24 479
Cash/cash equivalents at the year begin:	91 471	60 442	75 520	75 520
Cash/cash equivalents at the year end:	75 520	37 774	50 542	100 000
Source: MBRR A7				T 5.9.1

COMMENT ON CASH FLOW OUTCOMES:

Midvaal generated a healthy cash balance from operations. No cash from external loans or capital transfer payments were utilised for the payment of salaries. Cash from investing activities reduced by R80.08m due to the investment in new capital assets.



Cash from financing activities decreased by R11.47m being the net difference between new HP agreements taken and redemption payments made on existing loans.

The year closed with a cash balance of R100m, which equates a current ratio of 1.70:1 and a cost coverage of 1.77 months.

T 5.9.1.1

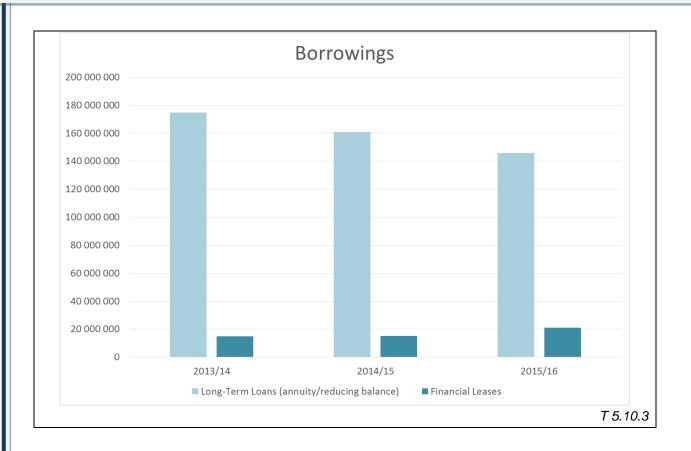
5.10 BORROWING AND INVESTMENTS

INTRODUCTION TO BORROWING AND INVESTMENTS

Borrowings decreased during the year as the infrastructure loans are being repaid. Only HP agreements for movable assets were entered into during the year.

T 5.10.1

Actual Borrowings: 2015-2016 R' 00			
Instrument	2013/14	2014/15	2015/16
<u>Municipality</u>			
Long-Term Loans (annuity/reducing balance)	174 715 911	160 799 038	145 684 791
Long-Term Loans (non-annuity)			
Local registered stock			
Instalment Credit			
Financial Leases	14 923 808	15 161 420	21 059 588
PPP liabilities			
Finance Granted By Cap Equipment Supplier			
Marketable Bonds			
Non-Marketable Bonds			
Bankers Acceptances			
Financial derivatives			
Other Securities			
Municipality Total	189 639 719	175 960 458	166 744 379
Municipal Entities	N/A	N/A	N/A
Long-Term Loans (annuity/reducing balance)	14/7	14/74	19/73
Long-Term Loans (non-annuity)			
Local registered stock			
Instalment Credit			
Financial Leases			
PPP liabilities			
Finance Granted By Cap Equipment Supplier			
Marketable Bonds			
Non-Marketable Bonds			
Bankers Acceptances			
Financial derivatives			
Other Securities			
Entities Total	0	0	0
Littues Total	U	U	T 5.10.2



Municipal and Entity Investments			
	2013/14	2014/15	2015/16
Investment* type	Actual	Actual	Actual
<u>Municipality</u>			
Securities - National Government			
Listed Corporate Bonds			
Deposits - Bank	_	_	_
Deposits - Public Investment Commissioners			
Deposits - Corporation for Public Deposits			
Bankers Acceptance Certificates			
Negotiable Certificates of Deposit - Banks			
Guaranteed Endowment Policies (sinking)			
Repurchase Agreements - Banks			
Municipal Bonds			
Other			
Municipality sub-total	_	_	_
Municipal Entities	N/A	N/A	N/A
Securities - National Government	-	-	
Listed Corporate Bonds			
Deposits - Bank			
Deposits - Public Investment Commissioners			
Deposits - Corporation for Public Deposits			
Bankers Acceptance Certificates			
Negotiable Certificates of Deposit - Banks			
Guaranteed Endowment Policies (sinking)			
Repurchase Agreements - Banks			
Other			
Entities sub-total	_	_	_
Consolidated total:		_	_
- Consolidated tetali			T 5.10.4

COMMENT ON BORROWING AND INVESTMENTS:

The municipality only has short term investments at present. These investments are for periods of less than 3 months and as such are included in the cash and cash equivalents line item on the Statement of Financial Position. As the liquidity position continue to improve, more investments will be made.

The ideal is that the municipality increases investments to such an extent that it no longer requires the use of HP financing for vehicles but that internal resources can be use.



5.11 PUBLIC PRIVATE PARTNERSHIPS

PUBLIC PRIVATE PARTNERSHIPS

The municipality registered a PPP with National Treasury in terms of Section 120 of the MFMA for the assessment of the unsolicited bid received for the management and maintenance of electricity operations. As at 30 June 2016 the municipality had appointed a project manager and a transactional advisor and they commenced with the feasibility study.

T 5.11.1

COMPONENT D: OTHER FINANCIAL MATTERS

5.12 SUPPLY CHAIN MANAGEMENT

SUPPLY CHAIN MANAGEMENT

Supply Chain Management Processes are being updated on an ongoing basis to ensure full compliance with the MFMA and the Regulations issued under the MFMA. The Head of Supply Chain is in full compliance with the MFMA Regulations on Minimum Competency levels. The SCM policy was again reviewed during 2015/2016. To further strengthen controls, the policy dealing with the acceptance of grants, donations and sponsorships was again reviewed during the year. This policy will guide all SCM role-players relative to sections 47 and 48 of the MFMA SCM Regulations. No councilors serve on any SCM committee.

A total of 58 full bids and 62 formal written quotations were processed during the year under review. The average turnaround time on the awarding of bids is 67 days. Deviations from policy must comply with the requirements and be reported to Council. In the cases that this occurred, it was for justifiable reason and all such cases are reported to Council.

The Bid Adjudication Committee meetings are open to the public.

The Head of the Supply Chain Management Office is fully competent and compliant with the MFMA requirements. The other officials in the SCM Office are in the process of finalizing their training.

T5.13.1

5.13 GRAP COMPLIANCE

GRAP COMPLIANCE

A full GRAP review was performed during the 2015/2016 financial year. The financial statements for the 2015/2016 financial draft is in accordance with the applicable GRAP standards, inclusive of the standards that became effective during the year under review.

T 5.13.1



CHAPTER 6 – AUDITOR GENERAL AUDIT FINDINGS

INTRODUCTION

Note: The Constitution S188 (1) (b) states that the functions of the Auditor-General includes the auditing and reporting on the accounts, financial statements and financial management of all municipalities. MSA section 45 states that the results of performance measurement must be audited annually by the Auditor-General.

The Annual Financial Statements are set out in Volume II of the annual report. These statements have been audited by the Auditor General and a Clean Audit was achieved. The AG report is also included in this Annual Report.

T 6.0.1

COMPONENT A: AUDITOR-GENERAL OPINION OF FINANCIAL STATEMENTS 2014/15

6.1 AUDITOR GENERAL REPORTS 2014/15

Au	ditor-General Report on Financial Performance: 2014/15			
Audit Report Status*: UNQUALIFIED - CLEAN				
Non-Compliance Issues Remedial Action Taken				
None	N/A			
Note:*The report status is supplied	d by the Auditor General and ranges from unqualified (at best); to unqualified with other			
matters specified; qualified; adver	rse; and disclaimed (at worse)			
	Т 6.1.1			

Auditor-General Report on Service Delivery Performance: 2014/15				
Audit Report Status:	UNQUALIFIED - CLEAN			
Non-Compliance Issues	Remedial Action Taken			
None	N/A			
Note:*The report status is supplied by the Auditor General and ranges	from unqualified (at best); to unqualified with other matters			
specified; qualified; adverse; and disclaimed (at worse)				
	T 6.1.2			



COMPONENT B: AUDITOR-GENERAL OPINION 2015/16

6.2 AUDITOR GENERAL REPORT 2015/16

Auditor-General Report on Financial Performance Year 2015/16				
Status of audit report: UNQUALIFIED - CLEAN				
on-Compliance Issues Remedial Action Taken				
None	N/A			
Note:* The report's status is supplied by the Auditor (General and ranges from unqualified (at best); to unqualified with other matters			
specified; qualified; adverse; and disclaimed (at wors	e). This table will be completed prior to the publication of the Annual report but			
following the receipt of the Auditor- General Report or	n Financial Performance.			
	T 6.2.1			

Auditor-General Report on Service Delivery Performance: Year 2015/16					
atus of audit report**: Unqualified - CLEAN					
Non-Compliance Issues	Remedial Action Taken				
None	N/A				
* This table will be completed prior to the publication of the Annual report but following the receipt of the Auditor- General Report on Service					
Delivery Performance					
** Inclusion of "Status" depends on nature of AG's remar	ks on Performance Data.				

AUDITOR GENERAL REPORT ON THE FINANCIAL PERFORMANCE: 2015/16

Clean Audit – see page 200 for audit report

T 6.2.3

T 6.2.2

AUDITOR GENERAL REPORT ON THE SERVICE DELIVERY PERFORMANCE: 2015/16

Clean Audit – see page 200 for audit report

T 6.2.4



COMMENTS ON MFMA SECTION 71 RESPONSIBILITIES:

Section 71 of the MFMA requires municipalities to return a series of financial performance data to the National Treasury at specified intervals throughout the year. The Chief Financial Officer states that these data sets have been returned according to the reporting requirements.

de Scharkunga

Signed (Chief Financial Officer)

T 6.2.5

Report of the Auditor-General to the Gauteng Provincial Legislature and Council on the Midvaal Local Municipality

Report on the financial statements

Introduction

 I have audited the financial statements of the Midvaal Local Municipality set out on pages 318 to 399, which comprise the statement of financial position as at 30 June 2016, the statement of financial performance, statement of changes in net assets, cash flow statement and statement of comparison of budget and actual amounts for the year then ended, as well as the notes, comprising a summary of significant accounting policies and other explanatory information.

Accounting officer's responsibility for the financial statements

2. The accounting officer is responsible for the preparation and fair presentation of these financial statements in accordance with South African Standards of Generally Recognised Accounting Practice (SA standards of GRAP) and the requirements of the Municipal Finance Management Act of South Africa, 2003 (Act No. 56 of 2003) (MFMA) and the Division of Revenue Act of South Africa, 2015 (Act No. 1 of 2015)(DoRA) and for such internal control as the accounting officer determines is necessary to enable the preparation of financial statements that are free from material misstatement, whether due to fraud or error.

Auditor-general's responsibility

- 3. My responsibility is to express an opinion on these financial statements based on my audit. I conducted my audit in accordance with the International Standards on Auditing. Those standards require that I comply with ethical requirements and plan and perform the audit to obtain reasonable assurance about whether the financial statements are free from material misstatement.
- 4. An audit involves performing procedures to obtain audit evidence about the amounts and disclosures in the financial statements. The procedures selected depend on the auditor's judgement, including the assessment of the risks of material misstatement of the financial statements, whether due to fraud or error. In making those risk assessments, the auditor considers internal control relevant to the municipality's preparation and fair presentation of the financial statements in order to design audit procedures that are appropriate in the circumstances, but not for the purpose of expressing an opinion on the effectiveness of the municipality's internal control. An audit also includes evaluating the appropriateness of accounting policies used and the reasonableness of accounting estimates made by management, as well as evaluating the overall presentation of the financial statements.
- I believe that the audit evidence I have obtained is sufficient and appropriate to provide a basis for my audit opinion.

Opinion

In my opinion, the financial statements present fairly, in all material respects, the
financial position of the Midvaal Local Municipality as at 30 June 2016, and its financial
performance and cash flows for the year then ended in accordance with SA standards
of GRAP and the requirements of the MFMA and DORA.

Emphasis of matters

I draw attention to the matters below. My opinion is not modified in respect of these matters.

Significant uncertainties

8. As disclosed in note 43 to the financial statements, the municipality is the defendant in various court cases. The ultimate outcome of these matters cannot presently be determined, and no provision for any liability that may result has been made in the financial statements.

Restatement of corresponding figures

 As disclosed in note 45 and 46 to the financial statements, the corresponding figures for 30 June 2016 have been restated as a result of errors discovered in the financial statements of the municipality during the year ended 30 June 2016.

Material losses

10. As disclosed in note 56 to the financial statements, material losses amounting to R25 220 919 (2014-15: R21 417 623) were incurred as a result of electricity distribution losses which represent 11,7% (2014-15: 11,5%) of total electricity purchased. The total technical losses of electricity amounted to R10 811 478 (2014-15: R3 716 685). Nontechnical losses amounted to R14 409 441 (2014-15: R17 700 938) of the total electricity purchased.

Material impairments

11. As disclosed in note 3 to the financial statements, the consumer debtors balance has been significantly impaired. The allowance for impairment of consumer debtors amounts to R113 156 964 (2014-15:R89 464 518) which represents 52% (2014-15: 45%) of the total consumer debtors. The contribution to the provision for debt impairment for the current year was R48 124 495.

Additional matters

 I draw attention to the matters below. My opinion is not modified in respect of these matters.

Unaudited disclosure notes

13. In terms of section 125(2) (e) of the MFMA, the municipality is required to disclose particulars of non-compliance with the MFMA. This disclosure requirement did not form part of the audit of the financial statements and accordingly I do not express an opinion thereon.

Report on other legal and regulatory requirements

14. In accordance with the PAA and the general notice issued in terms thereof, I report the following findings relevant to the reported performance information against predetermined objectives of selected development priorities presented in the annual performance report, compliance with legislation as well as internal control. The objective of my tests was to identify reportable findings as described under each subheading but not to gather evidence to express assurance on these matters. Accordingly, I do not express an opinion or conclusion on these matters.

Predetermined objectives

- 15. I performed procedures to obtain evidence about the usefulness and reliability of the reported performance information for the following selected development priorities presented in the annual performance report of the municipality for the year ended 30 June 2016:
 - Development priority 2: Safety and environment on pages 278 to 280
 - Development priority 3: Social and community development on pages 281 to 283
 - Development priority 6: Physical infrastructure and energy on pages 292 to 298
 - Development priority 7: Services and customer care on pages 299 to 302
- 16. I evaluated the usefulness of the reported performance information to determine whether it is presented in accordance with the National Treasury's annual reporting principles and whether the reported performance was consistent with the planned development priorities. I further performed tests to determine whether indicators and targets were well defined, verifiable, specific, measurable, time bound and relevant, as required by the National Treasury's Framework for managing programme performance information (FMPPI).
- 17. I assessed the reliability of the reported performance information to determine whether it was valid, accurate and complete.
- 18. I did not identify material findings on the usefulness and reliability of the reported performance information for the following development priorities:
 - Development priority 2: Safety and environment on pages 278 to 280
 - Development priority 3: Social and community development on pages 281 to 283
 - Development priority 6: Physical infrastructure and energy on pages 292 to 298
 - Development priority 7: Services and customer care on pages 299 to 302

Additional matter

19. Although I identified no material findings on the usefulness and reliability of the reported performance information for the selected development priorities, I draw attention to the following matter:

Achievement of planned targets

20. Refer to the annual performance report on page 244 to 317 for information on the achievement of planned targets for the year.

Compliance with legislation

21. I performed procedures to obtain evidence that the municipality had complied with applicable legislation regarding financial matters, financial management and other related matters. I did not identify any instances of material non-compliance with specific matters in key legislation, as set out in the general notice issued in terms of the PAA.

<u>Internal</u> control

22. I considered internal control relevant to my audit of the financial statements, performance report and compliance with legislation. I did not identify any significant deficiencies in internal control.

Auditor-General

Johannesburg 30 November 2016



SOUTH AFRICA

Auditing to build public confidence

GLOSSARY

Accessibility	Explore whether the intended beneficiaries are able to access services or outputs.
indicators	
Accountability	Documents used by executive authorities to give "full and regular" reports on the
documents	matters under their control to Parliament and provincial legislatures as prescribed by
	the Constitution. This includes plans, budgets, in-year and Annual Reports.
Activities	The processes or actions that use a range of inputs to produce the desired outputs
	and ultimately outcomes. In essence, activities describe "what we do".
Adequacy indicators	The quantity of input or output relative to the need or demand.
Annual Report	A report to be prepared and submitted annually based on the regulations set out in
	Section 121 of the Municipal Finance Management Act. Such a report must include
	annual financial statements as submitted to and approved by the Auditor-General.
Approved Budget	The annual financial statements of a municipality as audited by the Auditor General
	and approved by council or a provincial or national executive.
Baseline	Current level of performance that a municipality aims to improve when setting
	performance targets. The baseline relates to the level of performance recorded in a
	year prior to the planning period.
Basic municipal	A municipal service that is necessary to ensure an acceptable and reasonable quality
service	of life to citizens within that particular area. If not provided it may endanger the public
0011100	health and safety or the environment.
Budget year	The financial year for which an annual budget is to be approved – means a year
- Lauger year	ending on 30 June.
Cost indicators	The overall cost or expenditure of producing a specified quantity of outputs.
Distribution indicators	The distribution of capacity to deliver services.
	The distribution of supusity to deliver convisce.
Financial Statements	Includes at least a statement of financial position, statement of financial performance,
	cash-flow statement, notes to these statements and any other statements that may be
	prescribed.
General Key	After consultation with MECs for local government, the Minister may prescribe general
performance	key performance indicators that are appropriate and applicable to local government
indicators	generally.
Impact	The results of achieving specific outcomes, such as reducing poverty and creating
	jobs.
Inputs	All the resources that contribute to the production and delivery of outputs. Inputs are
	"what we use to do the work". They include finances, personnel, equipment and
	buildings.
Integrated	Set out municipal goals and development plans.
Development Plan	
(IDP)	
National Key	Service delivery & infrastructure
performance areas	Economic development
	Municipal transformation and institutional development
	Financial viability and management
	Good governance and community participation
Outcomes	The medium-term results for specific beneficiaries that are the consequence of
	achieving specific outputs. Outcomes should relate clearly to an institution's strategic
	goals and objectives set out in its plans. Outcomes are "what we wish to achieve".
	1 - '

Outputs Performance Indicator	The final products, or goods and services produced for delivery. Outputs may be defined as "what we produce or deliver". An output is a concrete achievement (i.e. a product such as a passport, an action such as a presentation or immunization, or a service such as processing an application) that contributes to the achievement of a Key Result Area.
	Indicators should be specified to measure performance in relation to input, activities, outputs, outcomes and impacts. An indicator is a type of information used to gauge the extent to which an output has been achieved (policy developed, presentation delivered, service rendered)
Performance Information	Generic term for non-financial information about municipal services and activities. Can also be used interchangeably with performance measure.
Performance Standards:	The minimum acceptable level of performance or the level of performance that is generally accepted. Standards are informed by legislative requirements and service-level agreements. Performance standards are mutually agreed criteria to describe how well work must be done in terms of quantity and/or quality and timeliness, to clarify the outputs and related activities of a job by describing what the required result should be. In this EPMDS performance standards are divided into indicators and the time factor.
Performance Targets:	The level of performance that municipalities and its employees strive to achieve. Performance Targets relate to current baselines and express a specific level of performance that a municipality aims to achieve within a given time period.
Service Delivery Budget Implementation Plan	Detailed plan approved by the mayor for implementing the municipality's delivery of services; including projections of the revenue collected and operational and capital expenditure by vote for each month. Service delivery targets and performance indicators must also be included.
Vote:	One of the main segments into which a budget of a municipality is divided for appropriation of money for the different departments or functional areas of the municipality. The Vote specifies the total amount that is appropriated for the purpose of a specific department or functional area. Section 1 of the MFMA defines a "vote" as: a) one of the main segments into which a budget of a municipality is divided for the appropriation of money for the different departments or functional areas of the municipality; and b) which specifies the total amount that is appropriated for the purposes of the department or functional area concerned



APPENDICES

APPENDIX A - COUNCILLORS; COMMITTEE ALLOCATION AND COUNCIL ATTENDANCE

Council Members	Full Time	Councillors, Committees Allocated and Co	*Ward and/ or Party Represented	Percentage	Percentage
Council members	/ Part Time	Committees Anotated	ward and/ or rarry represented	Council Meetings Attendance	Apologies for non- attendance
	FT/PT			%	%
Cllr. B.M. Baloyi	FT	Mayoral Committee and Council	DA	100%	N/A
Cllr. F. Peters	FT	Mayoral Committee and Council	DA	100%	N/A
Cllr. D.R. Ryder	FT	Section 80 Engineering Services Portfolio Committee,Mayoral Committee and Council	Ward 2 (DA)	82%	100%
Cllr. P.D. Hutcheson	FT	Section 80 Finance and Protection Services Portfolio Committee,Mayoral Committee and Council	DA	100%	N/A
Cllr. R.F. Jones	FT	Section 80 Social Services Portfolio Committeel ,Mayoral Committee and Council	Ward 5 (DA)	91%	100%
Cllr. S.Nkhi	FT	Section 80 Development Planning & Housing Portfolio Committee, Mayoral Committee and Council	DA	91%	100%
Cllr. W.F. de Agrella	FT	Section 80 Corporate Services Portfolio Committee, Mayoral Committee and Council	Ward 1 (DA)	100%	N/A
Cllr. P.C. Pretorius	FT	Section 80 Corporate Services Portfolio Committee, Mayoral Committee and Council	Ward 14 (DA)	91%	100%
Cllr. L.S. Botsoere	PT	Section 80 Corporate Services Portfolio Committee and Council	(DA)	50%	50%
Cllr. M.S. Schoeman	PT	Section 80 Finance and Protection Services Portfolio Committee and Council	Ward 3 (DA)	91%	100%
Cllr. L. Parsonson	PT	Section 80 Finance and Protection Services Portfolio Committee and Council	Ward 4 (DA)	100%	N/A
Cllr. M.S.Hack	PT	Section 80 Corporate Services Portfolio Committee, Mayoral Committee and Council	Ward 7 (DA)	91%	100%
Cllr. A.J. van Tonder	PT	Section 80 Development Planning & Housing Portfolio and Council	Ward 13 (DA)	91%	100%
Ald. Hartman	PT	Section 80 Social Services Portfolio Committee and Council	Ward 9 (DA)	91%	100%
Cllr. M.M. Radebe	PT	Section 80 Social Services Portfolio Committee and Council	DA	50%	50%
Cllr. P. Ramushu	PT	Section 80 Engineering Services Portfolio Committee and Council	ANC	91%	100%
Cllr. T.S. Maphalla	PT	Section 80 Engineering Services Portfolio Committee and Council	ANC	82%	100%

Cllr. H.J. Mokoena	PT	Section 80 Finance and Protection Services Portfolio Committee and Council	ANC	36%	71%
Cllr. M.L. Modikeng	PT	Section 80 Finance and Protection Services Portfolio Committee and Council	Ward 6 (ANC)	27%	100%
Cllr. M.M. Ndebele	PT	Section 80 Development Planning & Housing Portfolio and Council	Ward 8 (ANC)	73%	67%
Cllr. S.E. Hlengwa	PT	Section 80 Development Planning & Housing Portfolio and Council	Ward 11 (ANC)	73%	100%
Cllr. M.Z.P. Boland	PT	Section 80 Corporate Services Portfolio Committee and Council	Ward 10 (ANC)	82%	100%
Cllr. I.M. Matsose	PT	Section 80 Social Services Portfolio Committee and Council	Ward 12 (ANC)	91%	100%
Cllr. M.M Magagula	PT	Section 80 Social Services Portfolio Committee and Council	ANC	54%	80%
Cllr. E. Moleko	PT	Section 80 Corporate Services Portfolio Committee and Council	ANC	82%	100%
Cllr. M.G.I Ngcobo	PT	Section 80 Finance and Protection Services Portfolio Committee and Council	ANC	73%	67%
Cllr. C.G. Pypers	PT	Section 80 Social Services Portfolio Committee and Council	FF	64%	100%
Note: * Councillors app	ointed on a	a proportional basis do not have wards allocated to them			T

Concerning Appendix A

The above percentages are based on the attendance of scheduled ordinary Council meetings, as well as non-scheduled special Council meeting. The combined total amount of meetings is11.

Calculations:

11 attended - 100%

10 attended - 91%

9 attended - 82%

8 attended - 73%

7 attended - 64%

6 attended – 54%

5 attended – 45%

4 attended - 36%

3 attended - 27%

Apologies

100% - Apologies submitted for all none attendance

80% - 5 not attended, only 4 apologies submitted

71% - 7 not attended, only 5 apologies received

67% - 3 not attended, only 2 apology received

50% - 2 not attended, only 1 apology received

The attendance of Section 80 and Section 79 Committees is not taken into account for the purpose of calculating the attendance percentages.

T A.1



APPENDIX B - COMMITTEES AND COMMITTEE PURPOSES

Committees (other than Mayoral / Executive Committee) and Purposes of Committees					
Municipal Committees	Purpose of Committee				
SECTION 80 COMMITTEES	Section 80 Committees – established to assist the Executive Mayor and Mayoral Committee The Executive mayor appoints the chairperson and may delegated power to these committees. The Mayoral Committee may vary or cancel any decisions taken by these committees. And Section 80 Committees report to the Mayoral Committee. In MLM there is 5 Mayoral Committee Members and thus 5 Section 80 Portfolio Committee: Corporate and Finance Services, Engineering Services, Social Services, Protection and Human Resources and Development Planning and Housing.				
MAYORAL COMMITTEE	Mayoral Committee – It is the committee of the Executive Mayor and members of the Mayoral committee. Council may delegate certain functions to the Mayoral Committee. This is done in the system of delegations. The MC must report all decisions taken to Council. The functions not delegated must then be recommended to the full Council.				
COUNCIL	Council – Represented by all the Cllrs in the Municipality. It is chaired by the speaker of Council.				
MUNICIPAL PUBLIC ACCOUNTS COMMITTEE (MPAC)	In assisting the Council with its oversight function a Section 79 Municipal Public Accounts and Oversight Committee(MPAC) was established with specific terms of references.				
PERFORMANCE & AUDIT COMMITTEE	Established in terms of Section 166 of the MFMA. Committee established per Council Resoluton M/155/09/2001 dated 30 Aug 2001				
BID ADJUDICATION COMMITTEE	Bid Adjudication Committee is last in the procedure for dealing with bids of the MLM, and is responsible for the final decisions regarding the adjudication of a bid. Proposals regarding the applicable and qualifying bids for each tender gets submitted from the Bid Evaluation Committee to the Bid Adjudication Committee, where the adjudication is finalized. The chairperson of the Bid Adjudication is the CFO, who is not allowed or involved in the Bid Evalution Committee at any stage.				
IT STEERING COMMITTEE	Consists of representatives from all Departments in Council. This committee manages the purchase of IT equipment and is also a channel for resolving IT issues within the Departments				
SECTION 79 PLACE NAME COMMITTEE	Established to deal with changing of street names				
SECTION 79 PETITIONS COMMITTEE	Established to deal with petitions				
SECTION 79 ETHICS COMMITTEE	Established to enforce and apply the code of conduct for Councillors				
	ТВ				



APPENDIX C -THIRD TIER ADMINISTRATIVE STRUCTURE

Third Tier Structure							
Directorate Director/Manager (State title and name)							
Not a _l	Not applicable. Included in T2.2.2						
Use as a spill-over schedule if top 3 tiers cannot be accomodated in chapter 2 (T2.2.2).	TC						



APPENDIX D - FUNCTIONS OF MUNICIPALITY / ENTITY

MUNICIPAL FUNCTIONS	Function Applicable to Municipality (Yes / No)*	Function Applicable to Entity (Yes / No)
Constitution Schedule 4, Part B functions:		
Air pollution	No	N/A
Building regulations	Yes	N/A
Child care facilities	Yes	N/A
Electricity and gas reticulation	Yes	N/A
Firefighting services	Yes	N/A
Local tourism	No	N/A
Municipal airports	No	N/A
Municipal planning	Yes	N/A
Municipal health services	Yes	N/A
Municipal public transport	No	N/A
Municipal public works only in respect of the needs of municipalities in the discharge of their responsibilities to administer functions specifically assigned to them under this Constitution or any other law	Yes	N/A
Pontoons, ferries, jetties, piers and harbours, excluding the regulation of international and national shipping and matters related thereto	No	NI/A
	V	N/A
Stormwater management systems in built-up areas	Yes	N/A
Trading regulations	Yes	N/A
Water and sanitation services limited to potable water supply systems and domestic	Yes	NI/A
waste-water and sewage disposal systems Beaches and amusement facilities	No	N/A N/A
	Yes	
Billboards and the display of advertisements in public places	Yes	N/A N/A
Cemeteries, funeral parlours and crematoria Cleansing	Yes	N/A
Control of public nuisances	Yes	N/A
· ·	No	N/A
Control of undertakings that sell liquor to the public	No	N/A
Facilities for the accommodation, care and burial of animals	Yes	N/A
Fencing and fences		
Licensing of dogs	No Yes	N/A N/A
Licensing and control of undertakings that sell food to the public Local amenities	Yes	N/A
Local sport facilities	Yes	N/A N/A
Markets	No	N/A
Municipal abattoirs	No No	N/A
Municipal abations Municipal parks and recreation	Yes	N/A N/A
Municipal roads	Yes	N/A N/A
Noise pollution	Yes	N/A N/A
Pounds	No	N/A N/A
Public places	Yes	N/A N/A
Refuse removal, refuse dumps and solid waste disposal	Yes	N/A N/A
		N/A N/A
Street trading	Yes	N/A N/A
Street lighting Traffic and parking	Yes Yes	N/A N/A



APPENDIX E - WARD REPORTING

Ward Name (Number)	Functionality of Ward Committees Name of Ward Councillor and elected Ward committee members	Committee established (Yes / No)	Number of monthly Committee meetings held during the year	Number of monthly reports submitted to Speakers Office on time	Number of quarterly public ward meetings held during year
1	CIIr Wayne de Agrella Agriculture Conservation Environment Samuel Zaas Education: Vacant Sports, Recreation, Arts & Culture: Bafana Mashinini Business (LED; Housing; Infrastructural Development): Bafana Tshawe Youth: Oupa Mofokeng FBOs(Religious Groupings; Traditional Healers): Vacant CBOs (Civic Organisations; Ratepayers Association; Women Groupings; NGOs): Vacant CPF/Disaster Management Wally Sime Health & Welfare (Children; Indigents; Senior Citizens): Donald Kwezi People With Disability: Mohlodi Motloung	Yes	4 Meetings held for the year	7 reports were submitted per meeting	4
2	Clir Dennis Ryder Agriculture Conservation Environment O. Stouwman Education: M.L. Nkosi Sports, Recreation, Arts & Culture: Godfrey Seggie Business (LED; Housing; Infrastructural Development): Salome Janse van Rensburg Youth: Patrick Seggie FBOs(Religious Groupings; Traditional Healers): CBOs (Civic Organisations; Ratepayers Association; Women Groupings; NGOs): B.J. Venter CPF/Disaster Management Niel Keeling Health & Welfare (Children; Indigents; Senior Citizens): O. Buster People With Disability: L. Motaung	Yes	4 Meetings held for the year	10 reports were submitted per meeting	1
3	Clir Marie Schoeman Agriculture Conservation Environment Johannes Vorster Education: Frans Schoeman Sports, Recreation, Arts & Culture: David Bronkhorst Business (LED; Housing; Infrastructural Development): Carel van der Merwe Youth: Niel Nel FBOs(Religious Groupings; Traditional Healers): Ockie Jacobs CBOs (Civic Organisations; Ratepayers Association; Women Groupings; NGOs): Lesley Nkosi CPF/Disaster Management. Nick Blignaut Health & Welfare (Children; Indigents; Senior Citizens): Ansie Vorster People With Disability: Karen Pieters	Yes	4 Meetings held for the year	10 reports were submitted per meeting	1
4	Clir Linda Parsonson Agriculture Conservation Environment Watson Ramushu Education: SC Dhlamini Sports, Recreation, Arts & Culture: D Maimela Business (LED; Housing; Infrastructural Development): Peter Commons Youth: Nathi Ntuli FBOs(Religious Groupings; Traditional Healers): Aaron Ntuli CBOs (Civic Organisations; Ratepayers Association; Women Groupings; NGOs): Vacant CPF/Disaster Management T.A. Pule Health & Welfare (Children; Indigents; Senior Citizens): Rene Molelekoa People With Disability: Vacant	Yes	4 Meetings held for the year	8 reports were submitted per meeting	3
5	Clir Rob Jones Agriculture Conservation Environment Jeanette Senne Education: B. Hlanguza Sports, Recreation, Arts & Culture: Michelle Erasmus Business (LED; Housing; Infrastructural Development): Moses Lesemela Youth: Jesica Owens FBOs(Religious Groupings; Traditional Healers): Moses Mokoena CBOs (Civic Organisations; Ratepayers Association; Women Groupings; NGOs): Samantha Erasmus CPF/Disaster Management Lekhutle Masitha Health & Welfare (Children; Indigents; Senior Citizens): Gobonwamang Rankoe People With Disability: Zebby Maphosa	Yes	5 Meetings held for the year. A follow-up meeting was arranged	10 reports were submitted per meeting	6

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6	Cllr Lydia Modikeng Agriculture Conservation Environment: Lesego Sepotokele- Education: Deborah Kumalo- Sports, Recreation, Arts & Culture: Rembuluwane Malange- Business (LED; Housing; Infrastructural Development): Daniel Mkwanazi Youth: Thabang Mofokeng FBOs(Religious Groupings; Traditional Healers): Carol Nkosi CBOs (Civic Organisations; Ratepayers Association; Women Groupings; NGOs): Jabulani Kunene CPF/Disaster Management: David Morei Housing and Infastructure: Johannes Mabaso People With Disability: Mpho Maduna	Yes	4 Meetings held for the year	10 reports were submitted per meeting, except for the last quarter where only 5 were recieved	12
7	Clir Malcolm Hack Agriculture Conservation Environment Education: Louise Proudfoot Sports, Recreation, Arts & Culture: Irene Strydom Business (LED; Housing; Infrastructural Development): G Howell Youth: L. Matsobane FBOs(Religious Groupings; Traditional Healers): Lucky Ncobela CBOs (Civic Organisations; Ratepayers Association; Women Groupings; NGOs): Tony Ashdown CPF/Disaster Management: Phillip Gomes Health & Welfare (Children; Indigents; Senior Citizens): Eastlyn Hoffman People With Disability: Vacant	Yes	4 Meetings held for the year	9 reports were submitted per meeting	2
8	Cllr Mike Ndebele Agriculture Conservation Environment: Maggy Tokwe Education: Andreas Mahakoe Sports, Recreation, Arts & Culture: Mantwa Mokoena Business (LED; Housing; Infrastructural Development): Florence Nhlabathi Youth: Puleng Hoyane FBOs(Religious Groupings; Traditional Healers): Buyisile Tsholoba CBOs (Civic Organisations; Ratepayers Association; Women Groupings; NGOs): Bongani Sindelo CPF/Disaster Management: Xolani Zwane Health & Welfare (Children; Indigents; Senior Citizens): Josias Maluleke People With Disability: Maria Maduna	Yes	5 Meetings held for the year. A follow-up meeting was arranged	10 reports were submitted per meeting	10
9	Cllr Cliff Hartman Agriculture Conservation Environment Cicillia Silanda Education: T Dube Sports, Recreation, Arts & Culture: Rossouw Business (LED; Housing; Infrastructural Development): Roger Skudder Youth: Nelson Mboweni FBOs(Religious Groupings; Traditional Healers): Zenny Machethe CBOs (Civic Organisations; Ratepayers Association; Women Groupings; NGOs): Connie Mboweni CPF/Disaster Management JT Kwalepe Health & Welfare (Children; Indigents; Senior Citizens): Sikander Omar People With Disability: M Motloung	Yes	5 Meetings held for the year. A follow-up meeting was arranged	10 reports were submitted per meeting	10
10	Clir Prace Boland Agriculture Conservation Environment Meshack Mokoakoe Education: J Sekese Sports, Recreation, Arts & Culture: Mamatsie Machitije Business (LED; Housing; Infrastructural Development): Sarah Kubheka Youth: Michael Ratsatsinyane FBOs(Religious Groupings; Traditional Healers): Thomas Jim CBOs (Civic Organisations; Ratepayers Association; Women Groupings; NGOs): Pascalinah Mokoena CPF/Disaster Management V.N. Makhubo Health & Welfare (Children; Indigents; Senior Citizens): Shabe Mofokeng People With Disability: Mahlomola Lehloka	Yes	4 Meetings held for the year	10 reports were submitted per meeting	14

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	Cllr Sebenzile Hlengwa	Yes	5 Meetings held	10 reports were	2
	Agriculture Conservation Environment Thalitha Ntasi		for the year. A	submitted per	
	Education: Maureen Moshanyane		follow-up	meeting	
	Sports, Recreation, Arts & Culture: G van der Westhuizen Business (LED; Housing; Infrastructural Development): N.G. Khene		meeting was arranged		
	Youth: Bongiwe Duma		arranged		
	FBOs(Religious Groupings; Traditional Healers): T Mohale				
	CBOs (Civic Organisations; Ratepayers Association; Women Groupings; NGOs): Respect Dube				
	CPF/Disaster Management Daniel Maloisane				
	Health & Welfare (Children; Indigents; Senior Citizens): Portia Mtetwa				
	People With Disability: Martin Sithole				
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12	Clir Isaac Matsose	Yes	4 Meetings held	10 reports were	2
	Agriculture Conservation Environment Roxanne Du Toit		for the year	submitted per	
	Education: David Matsobane			meeting	
	Sports, Recreation, Arts & Culture: Sifiso Nhlapo				
	Business (LED; Housing; Infrastructural Development): Andre Du Toit				
	Youth: Keketso Mohapi				
	FBOs(Religious Groupings; Traditional Healers): Modishi Mofokeng				
	CBOs (Civic Organisations; Ratepayers Association; Women Groupings; NGOs): Catherine Sinclair				
	CPF/Disaster Management G. Sinclair				
	Health & Welfare (Children; Indigents; Senior Citizens): B. Sefotha				
	People With Disability: N. Ngantweni				
		.,		40	
13	Clir Andre van Tonder	Yes	4 Meetings held	10 reports were	3
	Agriculture Conservation Environment: Hannelie Dreyer		for the year	submitted per	
	Education: Schalk Vermeulen			meeting	
	Sports, Recreation, Arts & Culture: A. Vermeulen				
	Business (LED; Housing; Infrastructural Development): S. Muirhead				
	Youth: Pieter Dreyer				
	FBOs(Religious Groupings; Traditional Healers): M.J. van Eeden				
	CBOs (Civic Organisations; Ratepayers Association; Women Groupings; NGOs): N.P. van Eeden				
	CPF/Disaster Management D.B.R Vermeulen				
	Health & Welfare (Children; Indigents; Senior Citizens): W. Mpembe People With Disability: W. Vermaak				
	respic vitir bisability. VV. Vermaak				
14	Cllr Phil Pretorius	Yes	4 Meetings held	9 reports were	1
14	Clir Phil Pretorius Agriculture Conservation Environment H Oosthuysen	Yes	4 Meetings held for the year	9 reports were submitted per	1
14		Yes			1
14	Agriculture Conservation Environment H Oosthuysen	Yes		submitted per	1
14	Agriculture Conservation Environment H Oosthuysen Education: Berlina Jordaan	Yes		submitted per	1
14	Agriculture Conservation Environment H Oosthuysen Education: Berlina Jordaan Sports, Recreation, Arts & Culture: Karin de Bruym Business (LED; Housing; Infrastructural Development): Edwin Jordaan Youth: Vacant	Yes		submitted per	1
14	Agriculture Conservation Environment H Oosthuysen Education: Berlina Jordaan Sports, Recreation, Arts & Culture: Karin de Bruym Business (LED; Housing; Infrastructural Development): Edwin Jordaan Youth: Vacant FBOs(Religious Groupings; Traditional Healers): Andries Pretorius	Yes		submitted per	1
14	Agriculture Conservation Environment H Oosthuysen Education: Berlina Jordaan Sports, Recreation, Arts & Culture: Karin de Bruym Business (LED; Housing; Infrastructural Development): Edwin Jordaan Youth: Vacant FBOs(Religious Groupings; Traditional Healers): Andries Pretorius CBOs (Civic Organisations; Ratepayers Association; Women Groupings; NGOs): Christine Mancer	Yes		submitted per	1
14	Agriculture Conservation Environment H Oosthuysen Education: Berlina Jordaan Sports, Recreation, Arts & Culture: Karin de Bruym Business (LED; Housing; Infrastructural Development): Edwin Jordaan Youth: Vacant FBOs(Religious Groupings; Traditional Healers): Andries Pretorius	Yes		submitted per	1
14	Agriculture Conservation Environment H Oosthuysen Education: Berlina Jordaan Sports, Recreation, Arts & Culture: Karin de Bruym Business (LED; Housing; Infrastructural Development): Edwin Jordaan Youth: Vacant FBOs(Religious Groupings; Traditional Healers): Andries Pretorius CBOs (Civic Organisations; Ratepayers Association; Women Groupings; NGOs): Christine Mancer CPF/Disaster Management Petrus Noeth Health & Welfare (Children; Indigents; Senior Citizens): Rosalina de Bruyn	Yes		submitted per	1
114	Agriculture Conservation Environment: H Oosthuysen Education: Berlina Jordaan Sports, Recreation, Arts & Culture: Karin de Bruym Business (LED; Housing; Infrastructural Development): Edwin Jordaan Youth: Vacant FBOs(Religious Groupings; Traditional Healers): Andries Pretorius CBOs (Civic Organisations; Ratepayers Association; Women Groupings; NGOs): Christine Mancer CPF/Disaster Management: Petrus Noeth	Yes		submitted per	1
	Agriculture Conservation Environment H Oosthuysen Education: Berlina Jordaan Sports, Recreation, Arts & Culture: Karin de Bruym Business (LED; Housing; Infrastructural Development): Edwin Jordaan Youth: Vacant FBOs(Religious Groupings; Traditional Healers): Andries Pretorius CBOs (Civic Organisations; Ratepayers Association; Women Groupings; NGOs): Christine Mancer CPF/Disaster Management Petrus Noeth Health & Welfare (Children; Indigents; Senior Citizens): Rosalina de Bruyn	Yes		submitted per	1
	Agriculture Conservation Environment H Oosthuysen Education: Berlina Jordaan Sports, Recreation, Arts & Culture: Karin de Bruym Business (LED; Housing; Infrastructural Development): Edwin Jordaan Youth: Vacant FBOS(Religious Groupings; Traditional Healers): Andries Pretorius CBOS (Civic Organisations; Ratepayers Association; Women Groupings; NGOs): Christine Mancer CPF/Disaster Management Petrus Noeth Health & Welfare (Children; Indigents; Senior Citizens): Rosalina de Bruyn People With Disability: Vedra Pretorius	Yes		submitted per	1
Diher	Agriculture Conservation Environment: H Oosthuysen Education: Berlina Jordaan Sports, Recreation, Arts & Culture: Karin de Bruym Business (LED; Housing; Infrastructural Development): Edwin Jordaan Youth: Vacant FBOs(Religious Groupings; Traditional Healers): Andries Pretorius CBOs (Civic Organisations; Ratepayers Association; Women Groupings; NGOs): Christine Mancer CPF/Disaster Management: Petrus Noeth Health & Welfare (Children; Indigents; Senior Citizens): Rosalina de Bruyn People With Disability: Vedra Pretorius CWP Public Meeting - Wards 8, 10, 11, 13	Yes		submitted per	1
	Agriculture Conservation Environment: H Oosthuysen Education: Berlina Jordaan Sports, Recreation, Arts & Culture: Karin de Bruym Business (LED; Housing; Infrastructural Development): Edwin Jordaan Youth: Vacant FBOs(Religious Groupings; Traditional Healers): Andries Pretorius CBOs (Civic Organisations; Ratepayers Association; Women Groupings; NGOs): Christine Mancer CPF/Disaster Management: Petrus Noeth Health & Welfare (Children; Indigents; Senior Citizens): Rosalina de Bruyn People With Disability: Vedra Pretorius CWP Public Meeting - Wards 8, 10, 11, 13 Savanah City Graduation - Wards 6, 11	Yes		submitted per	1
	Agriculture Conservation Environment: H Oosthuysen Education: Berlina Jordaan Sports, Recreation, Arts & Culture: Karin de Bruym Business (LED; Housing; Infrastructural Development): Edwin Jordaan Youth: Vacant FBOs(Religious Groupings; Traditional Healers): Andries Pretorius CBOs (Civic Organisations; Ratepayers Association; Women Groupings; NGOs): Christine Mancer CPF/Disaster Management: Petrus Noeth Health & Welfare (Children; Indigents; Senior Citizens): Rosalina de Bruyn People With Disability: Vedra Pretorius CWP Public Meeting - Wards 8, 10, 11, 13 Savanah City Graduation - Wards 6, 11 SOMA - All 14 Wards	Yes		submitted per	1
	Agriculture Conservation Environment: H Oosthuysen Education: Berlina Jordaan Sports, Recreation, Arts & Culture: Karin de Bruym Business (LED; Housing; Infrastructural Development): Edwin Jordaan Youth: Vacant FBOs(Religious Groupings; Traditional Healers): Andries Pretorius CBOs (Civic Organisations; Ratepayers Association; Women Groupings; NGOs): Christine Mancer CPF/Disaster Management: Petrus Noeth Health & Welfare (Children; Indigents; Senior Citizens): Rosalina de Bruyn People With Disability: Vedra Pretorius CWP Public Meeting - Wards 8, 10, 11, 13 Savanah City Graduation - Wards 6, 11 SOMA - All 14 Wards Demarcation Board Public Meeting - All 14 Wards	Yes		submitted per	1
	Agriculture Conservation Environment: H Oosthuysen Education: Berlina Jordaan Sports, Recreation, Arts & Culture: Karin de Bruym Business (LED; Housing; Infrastructural Development): Edwin Jordaan Youth: Vacant FBOs(Religious Groupings; Traditional Healers): Andries Pretorius CBOs (Civic Organisations; Ratepayers Association; Women Groupings; NGOs): Christine Mancer CPF/Disaster Management: Petrus Noeth Health & Welfare (Children; Indigents; Senior Citizens): Rosalina de Bruyn People With Disability: Vedra Pretorius CWP Public Meeting - Wards 8, 10, 11, 13 Savanah City Graduation - Wards 6, 11 SOMA - All 14 Wards Demarcation Board Public Meeting - All 14 Wards Faith Based Forum - All 14 Wards	Yes		submitted per	1
	Agriculture Conservation Environment: H Oosthuysen Education: Berlina Jordaan Sports, Recreation, Arts & Culture: Karin de Bruym Business (LED; Housing; Infrastructural Development): Edwin Jordaan Youth: Vacant FBOs (Religious Groupings; Traditional Healers): Andries Pretorius CBOs (Civic Organisations; Ratepayers Association; Women Groupings; NGOs): Christine Mancer CPF/Disaster Management: Petrus Noeth Health & Welfare (Children; Indigents; Senior Citizens): Rosalina de Bruyn People With Disability: Vedra Pretorius CWP Public Meeting - Wards 8, 10, 11, 13 Savanah City Graduation - Wards 6, 11 SOMA - All 14 Wards Demarcation Board Public Meeting - All 14 Wards Business Breakfast - All 14 Wards	Yes		submitted per	1



APPENDIX F - WARD INFORMATION

	Capital Projects: Seven Largest in 2015/16 (Full List at Appendix O)								
	R' (
No.	No. Project Name and detail Start Date End Date Total Val								
1	Upgrade of sewers at Secelo	Jul-15	Jun-16	9 885					
2	Gravel to tar Phase 4 (MIG)	Jul-15	Jun-16	7 340					
3	Risiville Substation (Bulk Contribution)	Apr-16	Jun-16	7 000					
4	Extention to Daleside Sewers (MIG)	Jul-15	Jun-16	4 700					
5	Upgrades Roads (External Loan)	Feb-16	Jun-16	4 454					
6	Water Loss Programme (External Loan)	Jul-15	Jun-16	4 300					
7	Sicelo/Highbury (Valley Settlements) Reservoir & Main (Ext. Loan)	Jul-15	Jun-16	3 425					
				T F.1					

Note: Due to a lack of financial resources, not all wards have been allocated projects. Kindly refer to Appendix O

Basic Service Provision								
Detail	Water	Sanitation	Electricity	Refuse	Housing			
Households with minimum service delivery	29 583	26 766	13 274	18 463				
Households without minimum service delivery	269	3 086	2 799	202	\rightarrow			
Total Households*	29 852	29 852	16 073	18 665				
Houses completed in year								
Shortfall in Housing units								
*Including informal settlements					T F.2			

APPENDICES

	Top Four Service Delivery Priorities for Ward (Highest Priority First)			
No.	Priority Name and Detail	Progress During Year 2015/2016		
1	Mamello Informal Settlement			
	Upgrading of roads and sewer	Services for new settlement under construction, informal		
		settlement to be relocated to the newly formaiised settlement with new roads and sewer.		
	Daily Clinic	with new roads and sewer.		
	Community Hall	None		
	Library			
	Bantu Bonke Informal Settlement			
	Upgrading of roads, storm water and street lights	Services for new settlement under construction, informal settlement to be relocated to the newly formalised settlement with new roads, water sewer and electricity.		
	Water	Design of new water tower completed		
	Sanitation	Planning for the refurbishment of WWTW completed		
	Clinic			
	Youth Advisory Centre			
	Library			
2	Risiville			
	Upgrading of storm water and roads	Roads resealed		
	Convert oval to Risiville Country Club	None		
	Fence parks and upgrade facilities	Parks was not fenced ,Facilities was upgradeded Rugby posts ,netball posts and play equipment was attded at variouse parks in Rissiville		
	Fencing of service roads			
3	None			
	Roads	Paved roads		
	Sanitation - Rothdene	Design of sewer pumpstation and rising mains completed		
4	Henley-on-Klip			
	Upgrading of roads and sewer	Feasibility study for sewer is being undertaken		
	Clinic			
	Recreation (sporting) facilities			
	Playground equipment	Additional play equipment was installed on Ovaalpark		
	Schoongezicht			
	Upgrading of roads and electricity	Street Lights installed in the 2015/2016 financial.		
	Rural safety			
	Water	New bulk water supply lineimproved pressure sysrem		
	Mobile clinic			
	Refuse removal	Landfill site was fenced for access control.		

APPENDICES

	Klipwater	
	Management of storm water	Stormwater system maintained
	Upgrading of roads	
	Community Hall	None
	Upgrading of sewer and electricity	192 streetlights installed
	Gardenvale	192 streetlights installed
	Upgrading of roads, water, sewer and storm water management	Water network upgraded, water, sewer and stormwater management system maintained.
	Formalised taxi rank & bus stop	
	Clinic	
	ABET Training	
5	Drumblade	
	Management of storm water and upgrading of roads	Roads and stormwater systems maintained.
	Soccerfield and other sport facilities	None
	Pension Pay Points	
	Mobile Clinic	
	Phiel's Farm Squatter Camp - Provision of water	
	Boitumelo Squatter Camp	
	Provision of water, roads and sewer	Sufficient supply of water and roads maintained. No plans to install sewer system yet.
	Sporting Facilities	Soccer posts ,netball posts And grading of the playing fields was done , ply equipment -Jungelgym was installed ,additional existing play equipment was fixed and painted
	Community Hall	None
	Sanitation	Installed communal saniation for informal settlement.
	Daleside -	
	Upgrading of street lights and sewer	Streetlights installed
	Recreational facilities	No available land
	Play Parks	
	Walkers Fruit Farm	
	Retirement Home	
	Schools	
	Early Development Centre	
6	Ohenimuri	
	Upgrading of street lights, roads and storm water	Roads and stormwater systems maintained.
	Police Station	
	Library	
	Parks & play grounds	
	Lakeside	Water pressure system upgraded
	Upgrading of street lights	Existing streetlights
	Į.	

	Schools (Primary & Secondary)	
	Sport facilities	Bulk earthworks completed
	Roads	5 streets paved
	De Deur	
	Upgrading of street lights, water and storm water	12 high masts installed no funds for additional lights
	Sport facilities	
	Community Hall	
	Shopping Centre	
7	Blignautsrus, Tedderfield, Hartzenbergfontein, Alewynspoort and Walker Fruit Farms	
	Upgrading of roads	Roads graded and maintained
	Mobile clinic	
	Satellite EMS & SAPS	
	Community Centre	
8	Sicelo	
	Housing	Internal services for informal settlements are being designed
	Street lights	4 high masts installed
	Water	38 communical standpipes installed
	Sanitation	Bulk water and sewer reticulation being installed
	School	
	Roads	
9	Meyerton	
	Upgrading of storm water, sewer, roads and refuse removal	Stormwater and sewer maintained and roads resealed
	Play parks in Verwoerd Road	
	Cycle Lanes	
	Unemployment Centre	
10	Sicelo Informal Settlement	
	Upgrading of roads, street lights and management of storm water	Roads and stormwater system maintained, Started paving steve Biko road
	Place of public worship	
	Police Station	
	Local policing forum / committee	
11	Street lights	Normal maintenance of streetlights
	Sport Facilities	Construction of soccer field and outdoor gym
	Secondary School	
	Retail Shopping Centre	

12	Housing	
	Water (Replace water tanks with taps)	Communal water supply points upgraded
	Sanitation	VIP toilets installed.
	Land for development	
13	Upgrading of Roads (Gravel to tar)	Rebuilding part of Jan neetling road and paving of some of other roads.
	Upgrading of sewer network	
	Public ablution at park	
	Improved and safer access to Jim Fouche Street	
14	Traffic Calming measures at schools (Painting/Signs/Speed Control)	
	Roads	Upgrading of intersections
	Fence next to Erna Church Street	
	ACTIVITY PARKS FOR THE YOUTH (SKATEBOARD PARKS)	Park was developed adjacent to Pierneef Street
	MEYERTON SPORTS CLUB PHASE 2 – PALISADE & PAVING	Project completed
	<u> </u>	T F.3

ELECTED WARD MEMBERS (STATING NUMBER OF MEETINGS ATTENDED - MAXIMUM 12 MEETINGS)

Note: The table in Appendix E provides all the details of ward committee members and the meetings held by the relevant ward committee.

T F.3



APPENDIX G - RECOMMENDATIONS OF THE MUNICIPAL AUDIT COMMITTEE

Date of Committee	Municipal Audit Committee Recommendations Committee recommendations during 2015/2016-Financial Year	Recommendations adopted (enter Yes) I not adopted (provide explanation)
20-Aug-16	Election of Chairperso on 20 Aug 2015 for the period 1 Nov 2015 - 30 Oct 2017 (Section	Yes
	4.1(10) of the Performance & Audit Committee Charter	
	Annual Audit Plan 2014/2015: Progress & Implementation of Remedial Actions & Approval	Yes
	of the Annual Audit Plan 2015/2016 Internal Audit of Information Technology (IT) Services (FR259)	Yes
	Internal Audit of MFMA Compliance: April 2015 (FR265)	Yes
	Internal Audit of MFMA Compliance: May & June 2015 (FR 270)	Yes
	Internal Audit of Cash Counts and Receipts Deposit Test (FR267)	Yes
	Internal Audit of Year-end Counts	Yes
	Internal Audit of the Accuracy of Tariffs Loaded on the System: 01 July 2015 (FR269)	Yes
	Annual Financial Statements: 30 Jun 2015	Yes
	Internal Audit on the Key Control Checks: 3rd & 4th Quarter (FR271 & FR272)	Yes
	4th Quarterly Report 1 Apr 2015 - 31 Jun 2015	Yes
	Section 46-Performance Report	Yes
	Minutes of the Risk Committee Meeting: 06 Aug 2015	Yes
	Mintues of the Risk Management Committee Meeting: 20 Aug 2015	Yes
	Anti-Fraud Progress: Previous reports received	Yes
	Anti-Fraud: New reports for the period 1 May 2015 - 30 Jun 2015	Yes
	Draft Annual Report 30 Jun 2015 including the Annual Performance Report (Section 46 -	
24-Aug-15	MSA) (Appendix T to the Annual Report)	Yes
	Annual Financial Statements: 30 Jun 2015	Yes
26-Nov-15	Annual Audit Plan 2014/2015: Progress & Implementation of Remedial Actions & Approval of the Annual Audit Plan 2015/2016	Yes
	Internal Audit of Performance Management System (PMS) 3rd and 4th Quarter 2015 (FR273)	Yes
	Annual Audit Plan 2015/2016: Progress & Implementation of Remedial Actions	Yes
	Internal Audt of the MFMA Compliance: July & Aug 2015 (FR275)	Yes
	1st Quarterly Report 1 Jul 2015 - 30 Sept 2015 (CMS)	Yes
	1st Quarterly Report 1 Jul 2015 - 30 Sept 2015 (PMS)	Yes
	Risk Management Committee Meeting: 26 Nov 2015	Yes
	Anti-Fraud & Corruption Progress: Previous reports received	Yes
	Anti-Fraud & Corruption Progress: New reports for the period 1 Jul 2015 - 30 Sept 2015	Yes
	Implementation of m SCOA	Yes
	Report on the effectiveness of the internal audit function for the 1st quarter	Yes
	Report of the Auditor-General to the Gauteng Provincial Legislature and Council on the Midvaal Local Municipality: 30 Jun 2015	Yes
18-Feb-16	Annual Audit Plan 2014/2015: Progress & Implementation of Remedial Actions	Yes
	Internal Audit of Fixed Assets (FR 274)	Yes
	Follow - up on Internal Audit Findings (FR 281)	Yes
	Annual Audit Plan 2015/2016: Progress & Implementation of Remedial Actions	Yes
	Reviewed Annual Plan 2015/2016: mScoa Implementation	Yes

	Audit of MFMA Compliance: Sept 2015 (FR 276)	Yes
	Audit of MFMA Compliance: Oct 2015 (FR 277)	Yes
	Internal Audit on Cash Counts & Receipts Deposit Test (FR 282)	Yes
	Internal Audit of MFMA Compliance: Nov & Dec 2015 (FR 278)	Yes
	Internal Audit of Bank Reconciliations (FR279)	Yes
	Internal Audit of the Performance Management System (PMS) - 1st Quarter 2016	Yes
	Status quo report on Operation Clean Audit (OPCA) for the 2013/2014 and 2014/2015 -	
	financial years	Yes
	2nd Quarterly Report 1 Oct 2015 - 31 Dec 2015	Yes
	Mid-Year Performance Assessments Report in terms of Section 72-report	Yes
	Strategic Risk Register 2015 - 2016 (Quarter 2)	Yes
	Operational Risk Register 2015 - 2016 (Quarter 2)	Yes
	Incident Register: 30 Sept 2015 - 31 Dec 2015	Yes
	Anti-Fraud & Corruption Progress Report Anti- Fraud & Corruption Reports: 1 Oct 2015 - 17 Feb 2016	Yes
	mScoa Progress Report 31 Dec 2015	Yes
	Outsourced Internal Audit Function: Connoughton Miller Smith	Yes
	Performance & Audit Committee	Yes
	Performance & Audit Committee Charter	Yes
19-May-16	Annual Audit Plan 2014/2015: Progress & Implementation of Remedial Action	Yes
	Internal Audit of Grant Income (FR 284)	Yes
	Internal Audit on the Key Control Checks: 1st quarter (2015/2016)	Yes
	Annual Udit Plan 2015/2016: Progress & Implementation of Remedial Actions	Yes
	Audit of Information Technology (IT) Services (FR 289)	Yes
	Audit of the Performance Management System (PMS) (FR 287)	Yes
	Audit of the MFMA Compliance: Jan & Feb 2016 (FR285)	Yes
	Audit of the MFMA Compliance: March 2016 (FR 286)	Yes
	Audit of the Debt Collection System (FR 288)	Yes
	Quarterly progress report on the OPCA Plan (External Audit Queries): 2016	Yes
	3rd Quarterly Report 1 Jan 2016 - 31 March 2016	Yes
	3rd Quarterly Performance Assessment Report	Yes
	Strategic Risk Register 2015 - 2016 (Quarter 3)	Yes
	Operational Risk Register 2015 - 2016 (Quarter 3)	Yes
	Incident Register: 1 Jul 2015 - 31 March 2016	Yes
	Anti-Fraud & Corruption Progress Report Anti- Fraud & Corruption Reports: 18 Feb	Yes
	2016 - 18 May 2016 Mscoa Circular 80: Municipal Financial Systems and Processes Requirements in Support	res
	of the Municipal Standard Chart of Accounts	Yes
	Outsourced Internal Audit Function: Connoughton Miller Smith	Yes
	Performance & Audit Committee	Yes
	Municipal Public Accounts Committee (MPAC): Request to meet Performance & Audit Comm	Yes
	Imamoban abilit vocation continues (init vic). Nequestio ineet i entinuite a Addit contin	100



APPENDIX H - LONG TERM CONTRACTS AND PUBLIC PRIVATE PARTNERSHIPS

Name of Service Provider (Entity or Municipal Department)	Description of Services Rendered by the Service Provider	Start Date of Contract	Expiry date of Contract	Project manager	Contract Value
Red Ant Security Services (Pty) Ltd	Rendering prevention of illegal occupation of land invasion	2015/08/06	2017/06/30	Development and Planning	1 502 340.00
The Standard Bank of South Africa	service in MLM - Three Year Period Service in MLM - Three Year Period Bid for long-term loan to finance the purchase of plant and engineering for MLM		30/06/2021	Financial Services	13 110 000.00
Sensus South Africa (Pty) Ltd	equipment for MLM Bid for supply and dellivery of water metering materials	2015/09/18	2017/06/30	Enginnering Services	375 200.00
Watertite Conservation (Pty) Ltd	Bid for supply and dellivery of water metering materials			Enginnering Services	64 850.00
Elster Kent Metering (Pty) Ltd	Bid for supply and dellivery of water metering materials			Enginnering Services	1 294 440.00
Q Soft Technologies CC	Optimisation of Vaal Marina Waste Treatment Works for MLM	2015/10/28	2017/06/30	Enginnering Services	2 506 066.33
Esor Construction (Pty) Ltd	Appointment of a Pipe Jacking contractor for the trenchless crossing of the R59 regional freeway & transet railway line	2015/10/30	2017/06/30	Enginnering Services	13 609 908.13
Barokaworld Waste Solution T/A Waste Partner	Rental of specialised plant and equipment for midvaal local municipality	2015/10/12	2017/06/30	Community Services	2 670 000.00
Nkoananyana Trading	Rental of specialised plant and equipment for midvaal local municipality			Community Services	
Aqua Transport and Plant Hire	Rental of specialised plant and equipment for midvaal local municipality			Community Services	
AJ Charnaud & Co Pty Ltd	Supply and delivery of protective clothing for social services, engineering services, corporate services, financial services, and development and planning	2015/12/01	2018/06/30	Enginnering Services	1 900 000.00
Tipublox (Pty) Ltd	Supply, delivery of fuel for vehicles, plant and equipment for Midvaal Local Municipality	2015/12/01	2018/06/30	Financial Services	6 443 677.28
The Big Time	Supply and delivery of water and sewer items for Midvaal Local Municipality	2015/12/03	2018/06/30	Enginnering Services	5 000 000.00
PH Marketing	Supply and delivery of cable and mini sub-stations for electrical stores section	2015/12/03	2018/06/30	Enginnering Services	2 340 000.00
ATC (Pty) Ltd	Supply and delivery of cable and mini sub-stations for electrical stores section			Enginnering Services	
Krattay Pty Ltd	Appointment of a transaction advisor for the assessment of an unsolicited bid for the management and maintenance, implementation of the electricity operations of the Midvaal Local Municipality and possible procurement the	2016/05/26	2017/10/24	Enginnering Services	5 586 000.00
Pro-Active Management Services	Appointment of a project officer to supervise and manage the assessment of electricity distribution services and possible procurement thereof for Midvaal Local Municipality	2016/05/19	2017/10/24	Enginnering Services	1 122 000.00
Re-Solve Consulting Pty Ltd	Repair of leaks on indigent properties and bulk main leak detection on an as and when required basis	2016/02/11	2018/06/30	Enginnering Services	3 022 710.57
Q Soft Technologies CC	Upgrade of Sicelo football field: Phase 2 - New ablutions	2016/02/18	2017/06/30	Enginnering Services	2 506 066.33
Pinnacle Business Solutions	Supply, delivery & installation of office automation including maintenance plan for MLM	2016/04/01	2018/06/30	Financial Services	1 827 878.52
Mpact	Supply, delivery & offloading of 240LT wheelie bins on an as and when required basis for MLM	2016/03/31	2016/12/31	Community Services	1 827 878.52
Powertech Systems Integrators	Risiville substation: The construction of a transformer bay and switching station for MLM	2016/03/31	2018/06/30	Enginnering Services	22 839 918.14
Gordon Cemetry Services CC	Maintenenance and management of the Midvaal Cemeteries in terms of the crematoria by-laws for MLM	2016/04/21	2018/06/30	Community Services	1 570 920.00
Business Connexions Pty Ltd	Supply and delivery of servers, network switches & backup library for MSCOA project	2016/05/19	2016/06/30	Corporate Services	1 144 973.50
Turning Point Consulting Pty Ltd	Services of a VAT specialist Assistance with the preparation of annual financial	2016/05/23	2016/06/30	Financial Services	1 000 000.00
Altimax Pty Ltd	resistance with the preparation of annual manufall statements, quality and GRAP compliance review of the annual financial statements and provision of assistance with the clearing of findings raised by the internal and external auditors for MLM	2016/07/01	2019/06/30	Financial Services	2 040 000.00
Re-Solve Consulting Pty Ltd	Supply, installation and maintenance of pressure reducing valves and related equipment (specials) on an as and when required basis for MLM	2016/07/01	2018/06/30	Enginnering Services	6 050 000.00
Fine Fit Uniform and overall CC	Supply and delivery of uniform clothing for traffic and fire department	2016/07/01	2019/06/30	Protection Services	2 198 056.97
	aoparanont		-	+	103 552 884.29



Name and Description of Project Name of Partner(s) Initiation Date Expiry date Project manager Value The municipality registered a Public-Private Partnership with National Treasury in terms of Sec 120 of the MFMA for the assessment of the unsolicited bid for the management and maintenance of electricity operations. As at 30 June 2016 the municipality appointed a project manager and a transactional advisor who commenced with the feasibility study.		Public Private Partnerships En	tered into during 20	015/16		
The municipality registered a Public-Private Partnership with National Treasury in terms of Sec 120 of the MFMA for the assessment of the unsolicited bid for the management and maintenance of electricity operations. As at 30 June 2016 the municipality appointed a project manager and a transactional advisor who commenced with the feasibility study.	Name and Description of Project	Name of Partner(s)	Initiation Date	Expiry date	Project manager	Value
						maintenance o

APPENDIX I - MUNICIPAL ENTITY/ SERVICE PROVIDER PERFORMANCE SCHEDULE

		Municipal	Entity/Service	Provider Perform	ance Schedule				
Name of Entity & Purpose	(a) Service Indicators	2014	/15		2015/16		2016/17	201	17/18
				_					
		Target	Actual		get	Actual		Target	
	(b) Service Targets *Previo			*Previous Year	*Current Year		*Current Year	*Current Year	*Following Year
(i)	(ii)	(iii)	(iv)	(v)	(vi)	(vii)	(viii)	(ix)	(x)
				None					

Note: This statement should include no more than the top four priority indicators. * 'Previous Year' refers to the targets that were set in the Year -1 Budget/IDP round; "Current Year' refers to the targets set in the Year 0 Budget/IDP round. *Following Year' refers to the targets set in the Year 1 Budget/IDP round. Note that all targets must be fundable within approved budget provision. In column (ii) set out the Service Indicator (In bold italics) then the Service Target underneath (not in bold - standard type face) to denote the difference.

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APPENDIX J - DISCLOSURES OF FINANCIAL INTERESTS

		Disclosures of Financial Interests
		Period 1 July to 30 June of 2015/16
Position	Name	Description of Financial interests*
(Executive) Mayor	Bongani Baloyi	(Nil / Or details) 23 A Captain Hindon Street, Kookrus - Owner / Bond Standard Bank
(Executive) mayor	Bongani Baloyi	Fund name: Sanlam Retirement Annuity
		Fund halle. Salilati Regienent Afficility
Speaker	FW Peeters	JSE - Clover Industries - 3 500 shares
Орешке		JSE Old Mutual Growth Fund
		Meinfred Boerdery - Owner - Farming, sheep, cattle, milk production and other activities
		SDF Services for Companies.
		Erf 152, Riversdal, Owner, Erf 158 Riversal, Owner, Erf 151/12 Riversdal - Owner, Schoongezicht LH
		Schoongezicht 378 IR - Tenant - Deltrust & CC, Erf 158, Wolkopdorp, Joint Owner
		Fund name: Municipal Councillors Pension Fund
Member of MayCo /		'
Exco	M Hack	Holding 65, Tedderfield - Residence (50%)
		Fund name: Municipal Councillors Pension Fund
	PD Hutcheson	95 Granite Street, Valley Settlements X3, Randvaal - Owner /Erf 66 Witkop
	SC Nkhi	Allan Gray Gauteng Legislator Pension Fund
	R Jones	PPE Depot CK 2013/003497/07 - Supply of personal protection equipment (Partner)
		Agricultural Holding - Plot 70 Walkerville Fruit Farms - owner (Will sell fruit and vegetables in season -
		R10 000 per season)
		Municipal Councillors Pension fund
		Discovery Investment - Pension R135000 pa.)
	A. Tsukudu	Stratcop - 20%
		Ntshatatso Trading- 100% - Enterprise
		Cheap Energy - Marketing
		Excel Property Service - Estate Agency
		Plot 242,De Deur,
		88 Kookrus and 4 Elm Street, Noldick
		Expected a lump sum of maintanance to the value of ±R500.00 from ex-spoused.(Deceased Estate)
	DR Ryder	Rohan Farms CC - 50 % - Dormant
		Ryder Foods CC - 100 % - Winding down No longer trading.
		Midvaal Local Municipality - Cllr - Elected position
		Settlement of R30,079 from Mr.E Lefughu in settlement of a breach of contract case involving the sale of
		my residence. On 20 January 2015 I received a refund of debentures paid to Waterstone College to the
		tune of R69.000. On the 22 March 2014 I receive two amounts into my account from the Democratic
		Alliance, being R10.500 and R5,000 as his account was used for the erection of election posters and On 22 November 2014 I received a tax refund of R22,057
		22 NOVERIDER 2014 FIGURINEU & MAX TERMINU OFNAZA,UUT
		Erf 77, Blignautsrus Ah, Joint Owner with spouse, 50 %
		, • ,
	WF de Agrella	Old Mutual PLC - Retirement policy - 1312
	-	sinde September 2009/ De registration in process.
		Plot 104, Ring Road West, Vaal Marina, Vaaldam - Joint Owner with spouse
		Fund Name: AIMS Living annuity investment
		,

Councillors	CP Hartman	PSG Shares on the JSE (as on Feb 2015) = R110 000,00
		PSG Pretoria East
		Retirement Annuity fund (as on Feb 2015) = R775 000
		Rent income business building Meyerton = R360 000.00
		Fentonstreet 13 Meyerton Erf 219 , Owner business
		Fund name: Municipal Councillors Pension Fund
	MS Schoeman	Midvaal Local Municipality - Councillor 2011-2016
		Destinata school salary - R122 000.00 - Education
		Hoffman Street 23, Kookrus, Owner
		Cash Investment R450.000
		Gauteng Department of Education Pension Fund (R75 000 per year)
	L Parsonson	Henley High School - Teacher - Permanent - yearly contract - R15 000
		Fund = Municipal Councillors Pension Fund
	T.C Sikhosana	Umzimkulu Ave, 1501 Lakeside Estate, Ext 1.
		· · · · · · · · · · · · · · · · · · ·
	P Pretorius	17 Hearn Road- Owner
		886 Fynsan Road - Owner
		NWU Vaal Lecturer - Permanent - Education (Salry) -R400 000
		Sedibeng DM -Salary R32 000
		Private home - owner - Erf58 Meyerton plus dwelling
		NWU - National Pension fund and NWU Grant/subsidy
		Tertiary member of school governing board at Dr. Maln High School, Meyerton
	MM Ndebele	Portion 58, Erf 185 MF, Owner (vacant stand)
		Fund name: Municipal Councillors Pension
		· ·
	SE Hlengwa	Fund name: Councillors Pension fund
	, ,	Member of LRMS Close Corporation
		'
	IM Matsose	Fund name: Councillors Pension fund
		Traditional and faith practitioner volunteer and care giver (Klipriver Country Club)
		1
	M Radebe	Erf 1838 Vaal Avenue, Lakeside Estate, House owner
	S Maphalla	Telkom - Ordinary - Shares 19
	P	Sanlam - Ordinary - Sahres 13
		Land & Building No 169 Kookrus - Owner
		Fund name: Municipal Councillors Pension Fund
	J Mokoena	None
	o monociia	11010

M Magagula	Basadi Kopanong Agriculture - Dormat
E Moleko	Fund name: Municipal Pension Fund
J Botsoere	Midvaal Council - Councillor
	Fund Name: Municipal Pension fund
CG Pypers	Corrie Pypers Boedery 2007/031522/23 - 50% Boerdery
	Corrie Pypers Familie Turst 2112/90 - Trustee - Property owning
	Fund name: Sanlam 019220649X8
	Fund name: Sanlam 019231111x6
MGI Ngcobo	Amway 971787 - Commission - Shares - unlimited
	Terminal Velocity - Ordinary Shares
	ABO 971787
	House 365/2 Jangroentjie Street, Randvaal - owner
A van Tonder	40% share in security - Director -OVT Security (Monthly remuneration)
	OVT Security - OJ O'Linsky - Security
	House 16 Ligten Street, Meyerton, 1961 - Owner
	I am part time concillor for Ward 3
P Boland	Everite Groups - Member share - 60 shares
	Midvaal Bekery - In process
	Erf 38/177 bonde house - Owner
	Forever Living Product - 270533642 - Buying and selling health and beauty product from USA (R10 000 per year)
	Fund Name: Everite AC & BP Provident fund(former employee)
	Methew Gonuse stipend (R4000.00 per year) - SGB Training and Parents (SGB and term expires in March 2018 (no remuneration) and Chairperson of Fymana High School in Ekurhuleni
P Ramushu	1213 Stanmore Rd, Henley on Klip
	23 Gerrie Brand Rd, Kookrus
	Fund Name: Municipal Pension fund
Modikeng	Owner of RDP House
	Fund Name: Municipal Pension fund

Municipal Manager	Mr. A.S.A. de Klerk	Residential house - Golf Park, Meyerton
Chief Financial Officer	Mrs. A. Van Schalkwyk	Residential house - Kempton Park Residential house - Van Riebeeck Park, Kempton Park Residential house - Van Riebeeck Park, Kempton Park ,Residential house - Van Riebeeck Park, Kempton Park
Deputy MM and (Executive) Directors	Mr. T. Peeters	Residential house - Benoni. Old Mutual Shares. Three Townhouses - Centurion ,
	Mr. S. Coetzee	Residential house - Heidelberg Erf312, Heidelberg - Residential stand with improvements Heidelberg - Residential stand with improvements, Residential stand with improvements Heidelberg - Residential Flat Residential Flat - Heidelberg, Heidelberg - Residential stand with improvements, Residential hous, Heidelburg
	Mr. E. Lensley	Residential house - Arcon Park, Vereeniging
	Mr. H. Human	Residential house - Helderkruin, Roodepoort
	Mr. S. Mosidi	Delta Environ-NPO, R0 Residential house - Nelspruit Residential house -Pretoria North Residential house - Secunda, Residential house - Pampierstad
Other S57 Officials		
* Financial intersests to	be disclosed even if they incur	rred for only part of the year. See MBRR SA34A T J



APPENDIX K: REVENUE COLLECTION PERFORMANCE BY VOTE AND BY SOURCE

APPENDIX K (i): REVENUE COLLECTION PERFORMANCE BY VOTE

2014/15 2015/16 2015/16 Varian							
Vote Description	Actual	Original Budget	Adjusted Budget	Actual	Original Budget	Adjustments Budget	
Exective Council	4 698	6 763	4 906	5 005	-26%	2	
Finance & Admin	154 943	169 001	166 435	182 250	8%	10	
Development & Planning	2 489	1 975	2 525	2 509	27%	-1	
Health	4 545	7 149	7 149	4 196	-41%	-41	
Community Services	4 815	5 530	6 424	5 707	3%	-11	
Protection Services	48 027	51 115	51 115	49 358	-3%	-3	
Sport & Recreation	121	100	100	172	72%	72	
Environmental Protection	2 408	2 562	2 562	2 393	-7%	-7	
Waste water & Sanitation	45 205	45 732	46 402	46 602	2%	0	
Waste Management	45 450	47 005	45 967	43 511	-7%	-5	
Roads & stormwater	1 420	1 712	1 712	1 712	0%	C	
Water Services	157 805	182 596	164 435	158 757	-13%	-3	
Electricity	266 194	327 545	311 334	298 356	-9%	-4	
Savanna City	5 437	23 099	14 950	7 944	-66%	-47	
otal Revenue (excluding capital transfers and							
ontributions)	743 559	871 883	826 015	808 473	7%	2	



APPENDIX K (II): REVENUE COLLECTION PERFORMANCE BY SOURCE

Revenue Collection Performance by Source								
						R '000		
	2014/15		2015/16		2015/16 Variance			
Description	Actual	Original Budget	Adjustments	Actual	Original Budget			
			Budget			Budget		
Property rates	133 498	145 986	142 522	146 376	0%	3%		
Property rates - penalties & collection charges	_	-	-	_	0%	0%		
Service Charges - electricity revenue	243 284	312 005	284 794	273 891	-14%	-4%		
Service Charges - water revenue	139 963	171 379	150 575	142 408	-20%	-6%		
Service Charges - sanitation revenue	30 301	35 535	34 205	34 494	-3%	1%		
Service Charges - refuse revenue	27 114	33 476	30 438	29 869	-12%	-2%		
Service Charges - other	_	_	_	_	0%	0%		
Rentals of facilities and equipment	1 532	1 404	1 404	1 359	-3%	-3%		
Interest earned - external investments	6 012	4 000	4 000	7 611	47%	47%		
Interest earned - outstanding debtors	10 186	6 000	8 000	11 254	47%	29%		
Dividends received	_	_	_	_	0%	0%		
Fines	46 888	50 307	50 307	48 424	-4%	-4%		
Licences and permits	_	_	_	_	0%	0%		
Agency services	_	_	_	_	0%	0%		
Transfers recognised - operational	75 418	88 565	87 602	84 177	-5%	-4%		
Other revenue	29 356	23 125	32 067	28 237	18%	-14%		
Gains on disposal of PPE	5	100	100	372	73%	73%		
Enviromental Proctection					0%	0%		
Total Revenue (excluding capital transfers and	743 559	871 883	826 015	808 473	-7.84%	-2.17%		
contributions)								
Variances are calculated by dividing the difference between	ween actual and o	riginal/adjustments l	oudget by the actua	I. This table is alig	ned to MBRR			
table A4.						T K.2		



APPENDIX L: CONDITIONAL GRANTS RECEIVED: EXCLUDING MIG

	Conditional Grants: excluding MIG									
	Original Budget	Adjustments	Actual	Varia	ance	R' 00 Major conditions applied by donor (continue below if				
Details		Budget		Original Budget	Adjustments Budget	necessary)				
Regional Bulk Infrastructure Grant		2 742	2 742		0.0%	Provision of a regional sanitation scheme				
Integrated National Electrification Programme	4 000	4 000	4 000	0.0%	0.0%	Provision of electricity connections to new housing units				
Other National Grants (Capex)						Other ad hoc grants				
Equitable Share Grant	63 385	63 385	63 385	0.0%	0.0%	Provision of free basic services				
Municipal Systems Improvement Grant	930	930	930	0.0%	0.0%	Funding of IT and governance systems				
Finance Management Grant	1 450	1 450	1 450	0.0%	0.0%	Funding of finanical management reforms (Capex)				
EPWP Grant	1 327	1 327	1 327	0.0%	0.0%	Job creation using labour intensive methods				
Equitable Share Grant - Specific Contributions										
towards councillors	4 906	4 906	4 906	0.0%	0.0%	Payment of ward committee stipends				
Other National Grants (Opex)	1 857			100.0%		Demarcation grant				
HIV Programme Grant (District Grant)	304	304		100.0%	-100.0%	Funding of HIV activities (Sedibeng Funding)				
Environmental Subsidy Grant (District Grant)	2 562	2 562	2 393	6.6%		Management of envionmental management function obo Sedibeng district municipality				
Sedibeng Capital Grant (Distrit Grant)		345	345			Upgrading of licensing drive through centre				
DSRAC Grant	2 300	2 710	1 928	16.2%		Funding of libraries (Capex)				
Other Provincial Grants (Capex)	1 300	149	125	90.4%		Galloway transfer station				
Provincial Health Subsidy	7 149	7 149	4 196	41.3%		Rendering of a clinic service obo GPG				
DSRAC Grant	3 446	4 340	4 340	-25.9%		Funding of libraries (Opex)				
Total	94 915	96 298	92 068	-4.6%	95.6%					
* This includes Neighbourhood Development Partr Municipal Infrastructure Grant (MIG) which is dealt and original/adjustments budget by the actual. Obt	with in the main report	, see T 5.8.3. Variand	ces are calculated b			TL				

COMMENT ON CONDITIONAL GRANTS EXCLUDING MIG:

The municipality had only one grant not fully spent by 30 June 2016 being a GDARD grant amounting to R23 521. The unspent portion will be utilized in the 2016/2017 financial year.

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APPENDIX M: CAPITAL EXPENDITURE - NEW & UPGRADE/RENEWAL PROGRAMMES

APPENDIX M (i): CAPITAL EXPENDITURE - NEW ASSETS PROGRAMME

Description Capital expenditure by Asset Class Infrastructure - Total Infrastructure: Road transport - Total	2014/15 Actual 29 361	Original Budget	2015/16 Adjustment		Planned	l Capital expendi	ture		
nfrastructure - Total Infrastructure: Road transport - Total	29 361	Original Budget	•			Planned Capital expenditure			
nfrastructure - Total Infrastructure: Road transport - Total			Budget	Actual Expenditure	2016/17	2017/18	2018/19		
Infrastructure: Road transport - Total									
•		35 493	13 122	11 618	35 325	29 900	24 115		
	21 589	6 743					5 235		
Roads, Pavements & Bridges	21 589	6 743					5 235		
Storm water									
Infrastructure: Electricity - Total	5 693	15 500	2 770	1 633	19 500	21 000	16 500		
Generation									
Transmission & Reticulation	2 533	15 500	2 200	1 157	19 500	20 500	16 000		
Street Lighting	3 160		570	476		500	500		
Infrastructure: Water - Total	1 043	10 300	6 580	6 308	8 600	1 800	1 400		
Dams & Reservoirs		4 470							
Water purification					8 600	1 800			
Reticulation	1 043	5 830	6 580	6 308			1 400		
Infrastructure: Sanitation - Total	270	450	2 814	2 742	7 225	5 600			
Reticulation	270	450	2 814	2 742	7 225	5 600			
Sewerage purification									
Infrastructure: Other - Total	766	2 500	959	935		1 500	980		
Waste Management	242		149	125		1 500			
Transportation			-						
Gas									
Other	524	2 500	810	810			980		
Community - Total	8 351	2 500	7 568	5 910	9 825	21 475	7 050		
Parks & gardens	1 141		872	1 368	500	500			
Sportsfields & stadia	1 784	2 000	3 575	2 047	3 000	6 000	3 000		
Swimming pools									
Community halls						2 000			
Libraries			2 730	2 121	1 850	8 855	4 000		
Recreational facilities	5 116								
Fire, safety & emergency			200	194	4 000	4 000			
Security and policing			191	180	325	120			
Buses									
Clinics									
Museums & Art Galleries									
Cemeteries					150				
Social rental housing									
Other	310	500					50		

	Capita	I Expenditure - Nev	v Assets Programi	ne*	·		
Description	2014/15 2015/16			R '000 Planned Capital expenditure			
	Actual	Original Budget	Adjustment Budget	Actual Expenditure	2016/17	2017/18	2018/19
Capital expenditure by Asset Class			Buuget	Expenditure			
Heritage assets - Total							
Buildings							
Other							
Investment properties - Total							
Housing development							
Other							
Otilei							
Other assets	15 065	17 397	22 258	17 787	9 180	8 450	5 190
General vehicles	5 125	10 810	14 164	13 717	3 270	4 550	2 620
Specialised vehicles							
Plant & equipment	5 911	1 857	2 492	1 877	4 085	1 140	590
Computers - hardware/equipment		1 705	4 261	1 364	855	725	555
Furniture and other office equipment	1 937	605	382	310	260	260	225
Abattoirs							
Markets						550	700
Civic Land and Buildings	1 222		517	452	710	1 225	
Other Buildings	17	900					500
Other Land			442	68			
Surplus Assets - (Investment or Inventory)							
Other	853	1 520					
Agricultural assets							
List sub-class							
Biological assets							
List sub-class							
Intangibles							
Computers - software & programming							
Other (list sub-class)							
Total Capital Expenditure on new assets	52 777	55 390	42 948	35 315	54 330	59 825	36 355
Specialised vehicles							
Refuse							
Fire							
Conservancy							
Ambulances							
* Note: Information for this table may be sourced from	MBRR (2009: Table SA	34a)	l				T M.1



APPENDIX M (ii): CAPITAL EXPENDITURE - UPGRADE/RENEWAL PROGRAMME

	Capital Expenditure - Upgrade/Renewal Programme* R '000								
	2014/15		2015/16		Planned	l Capital expendi	ture		
Description	Actual	Original Budget	Adjustment Budget	Actual Expenditure	2016/17	2017/18	2018/19		
Capital expenditure by Asset Class									
Infrastructure - Total	17 238	13 250	49 243	47 217	27 639	16 943	17 980		
Infrastructure: Road transport -Total		2 000	13 874	13 863	6 639	493			
Roads, Pavements & Bridges		2 000	13 874	13 863	6 639	493			
Storm water									
Infrastructure: Electricity - Total			11 327	11 257	3 800		1 000		
Generation							1 000		
Transmission & Reticulation			11 327	11 257	3 800				
Street Lighting									
Infrastructure: Water - Total	6 389	8 650	5 458	3 706	10 300	15 000	14 500		
Dams & Reservoirs		8 200			10 300	15 000	14 000		
Water purification		0 200			10 000	10 000	14 000		
Reticulation	6 389	450	5 458	3 706			500		
Infrastructure: Sanitation - Total	10 849		17 084	16 892	6 900	700	1 200		
Reticulation	10 849		17 084	16 892	6 900	700	1 200		
Sewerage purification	10 049	500	17 004	10 092	0 900	700	1 200		
Infrastructure: Other - Total		1 500	1 500	1 500		750	1 280		
						750			
Waste Management		1 500	1 500	1 500		750	1 200		
Transportation									
Gas							00		
Other							80		
Community		2 500					1 000		
Parks & gardens									
Sportsfields & stadia		2 500							
Swimming pools									
Community halls							1 000		
Libraries									
Recreational facilities									
Fire, safety & emergency									
Security and policing									
Buses									
Clinics									
Museums & Art Galleries									
Cemeteries									
Social rental housing									
Other									
Heritage assets									
Buildings			İ						
Other									
Table continued next page									

R '000								
	2014/15		2015/16		Planned Capital expenditure			
Description	Actual	Original Budget	Adjustment Budget	Actual Expenditure	2016/17	2017/18	2018/19	
Capital expenditure by Asset Class								
Investment properties								
Housing development								
Other								
Other assets	9	20 650	388	384			31 50	
General vehicles		1 350					900	
Specialised vehicles								
Plant & equipment							885	
Computers - hardware/equipment							110	
Furniture and other office equipment	9	1 300					10	
Abattoirs								
Markets								
Civic Land and Buildings			388	384				
Other Buildings							22 500	
Other Land								
Surplus Assets - (Investment or Inventory)								
Other		18 000					7 100	
Agricultural assets								
List sub-class								
Biological assets								
List sub-class								
<u>Intangibles</u>	_							
Computers - software & programming								
Other (list sub-class)								
Total Capital Expenditure on renewal of existing								
assets	17 247	36 400	49 631	47 601	27 639	16 943	50 485	
Specialised vehicles								
Refuse								
Fire								
Conservancy								
Ambulances								
* Note: Information for this table may be sourced from MBF	RR (2009: Table SA	34b)		ļ.			T M.2	

APPENDIX N - CAPITAL PROGRAMME BY PROJECT

	Capital Programme by Project: 2015/16									
	R'000									
Capital Project		Original Budget	Adjustment Budget	Actual	Variance (Act - Adj) %	Variance (Act - OB) %				
·	~	•	~	~	_	~				
Water (Refer T3.1.9)										
Double Cabs		2 400	2 125	2 125	0%	-11%				
Sicelo/Highbury (Valley Settlements) Res		6 700	3 425	1 981	-42%	-70%				
Sicelo/Highbury Reservoir & Main Servitude		300				-100%				
Water Loss Programme		4 300	4 300	4 221	-2%	-2%				
Sicelo/Highbury Valley Settlements		1 750	1 750	1 363	-22%	-22%				
Water Loss Programme		750	842	771	-8%	3%				
Water Meter Replacement Programme		450	450	438	-3%	-3%				
New Barge Pumps At Vaal Marina (2 No)		400	388	280	-28%	-30%				
Drumblade Reservoir Telemetry & Contr		80				-100%				
Sicelo/Highbury (Valley Settlements) Res		1 500	363	362	0%	-76%				
Mamello Bulk Water (MIG)		380	600	598	0%	57%				
Total		19 010	14 243	12 140	-15%	-36%				

Capital Project	Original Budget	Adjustment Budget	Actual	Variance (Act - Adj) %	Variance (Act - OB) %
Sanitation (Sewerage) (Refer T3.2.9)		<u> </u>		70	70
Honey Sucker (10 KI) On Trailer	600	600	538	-10%	-10%
Bakkie Utility 2 Seater	400	388	388	0%	-3%
Double Cabs	760	709	708	0%	-7%
TLB	900	932	932	0%	4%
Replacement Pumps	600	599	568	-5%	-5%
Extend Sewer Network	500	500	452	-10%	-10%
Extension To Daleside Sewer (MIG)	3 800	4 700	4 769	1%	26%
Mamello Bulk Sewage	2 340	1 400	1 310	-6%	-44%
Upgrade Sewage Network (MIG)	9 000	9 885	9 794	-1%	9%
Replacement Of Mixer Waste Water Treatment	500	500	154	-69%	-69%
Portable Laboratory Kit	70	72		-100%	-100%
Refurbishment Of Old Sec. Sedimentation Tank		2 742	2 742	0%	
Total	19 470	23 026	22 354	-3%	15%

Capital Project	Original Budget	Adjustment	Actual	Variance (Act -	Variance (Act -
		Budget		Adj)	OB)
				%	%
Electricity (Refer T3.3.8)					
Land Cruisers	700	700	655	-6%	-6%
Sicelo Line Servitude	300	300	270	-10%	-10%
Sicelo Reticulation Network (Erf 204)	2 000	1 200	398	-67%	-80%
HOK Street Lights (Carry Over)		267	260	-3%	
Cherry Picker	400	421	421	0%	5%
Extension To Building + Equipment (Network		208	204	-2%	
High Mast Lights Sicelo		195	195	0%	
Street Lights - Daleside		108	21	-81%	
Risiville Substation (Bulk Contribution)	7 000	7 000	6 930	-1%	-1%
New Connections	500	250	182	-27%	-64%
Electricity Metering	2 000	450	308	-32%	-85%
Security Systems - Sub Stations		327	327	0%	
Electrification Projects	4 000	4 000	4 000	0%	0%
Total	16 900	15 427	14 170	-8%	-16%

Capital Project	Original Budget	Adjustment Budget	Actual	Variance (Act - Adj) %	Variance (Act - OB) %
Waste Management Services (Refer T3.4.9)					
Grab Truck	1 800	1 250	1 138	-9%	-37%
Tipper Truck	1 400	955	955	0%	-32%
Water Tanker	800	1 250	1 104	-12%	38%
LDV	250	634	632	0%	153%
Air conditioner (Depot)		20	14	-27%	
Replace Damaged Gate		20	20	0%	
Replaced Damaged Carport		160	160	0%	
Upgr Vaalmarina Landfill Site (Gs/Sa/83	1 500	1 500	1 500	0%	0%
Galloway Buy Back Centre	1 300				-100%
Galloway Buy Back Centre (Roll Over)		149	125	-16%	
Total	7 050	5 937	5 648	-5%	-20%

Capital Project	Original Budget	Adjustment Budget	Actual	Variance (Act - Adj) %	Variance (Act - OB) %
Roads (Refer T3.7.9)					
Water Tanker	900	842	842	0%	-6%
Upgrade Intersections	2 000	2 000	2 079	4%	4%
Upgrade Roads (New)		4 454	4 444	0%	
Gravel To Tar (MIG)	4 443	7 340	7 339	0%	65%
Mamello Access Road (MIG)	100				-100%
Total	7 443	14 635	14 704	0%	98%

Capital Project	Original Budget	Adjustment	Actual	Variance (Act -	Variance (Act -
		Budget		Adj)	OB)
				%	%
Libraries (Refer 3.12.6)					
Vehicles (DAC)		182	182	0%	
Meyerton Library Books (DAC)	170	170	166	-2%	-2%
Book Security Systems (DAC)	1 000	702	566	-19%	-43%
ICT Upgrading		100	92	-8%	
Meyerton Library Air con (DAC)		186	162	-13%	
HOK Library Books (DAC)	60	60	60	0%	0%
HOK Library Air con (DAC)		40		-100%	
De Deur Library Books (DAC)	60	60	60	0%	0%
Randvaal Library Books (DAC)	60	60	58	-4%	-4%
Office Furniture & Equip (Donation)		10		-100%	
Sicelo Library Books (DAC)	150	150	149	-1%	-1%
Office Furniture & Equip (Donation)		10	10	0%	
Lakeside Library Furniture (DAC)	300	300	18	-94%	-94%
Lakeside Library Books (DAC)	500	700	599	-14%	20%
Total	2 300	2 730	2 121	-22%	-8%

Capital Project	Original Budget	Adjustment Budget	Actual	Variance (Act - Adj) %	Variance (Act - OB) %
Cemeteries (Refer T3.13.6)					
Septic Sewer System Meyerton (Cem)	150	150	118	-21%	-21%
Total	150	150	118	-21%	-21%

Capital Project	Original Budget	Adjustment Budget	Actual	Variance (Act - Adj) %	Variance (Act - OB) %
Social Admin (Refer T3.14.6)				70	70
Vehicle Replacements	250	238	238	0%	-5%
Furniture & Equipment	50	50	42	-15%	-15%
De Deur Offices Security Upgrade		148	147	0%	
Total	300	436	428	-2%	43%

Capital Project	Original Budget	Adjustment	Actual	Variance (Act -	Variance (Act -
		Budget		Adj) %	OB) %
Traffic (Refer T3.20.6)				,,	,,,
Vehicle Replacements	600	565	565	0%	-6%
Office Space- Rename To Metal Detectors		40	35	-13%	
Fire Arms	40	80	74	-7%	86%
Total	640	685	674	-2%	5%

Capital Project	Original Budget	Adjustment Budget	Actual	Variance (Act - Adj) %	Variance (Act - OB) %
Fire (Refer T3.21.6)					
Fire Station Vaal Marina (MIG)	2 000	200	194	-3%	-90%
Machinery & Equipment (Donation)		171	171	0%	
Total	2 000	371	365	-2%	-82%

Capital Project	Original Budget	Adjustment	Actual	Variance (Act -	Variance (Act -
		Budget		Adj) %	OB) %
Parks, Sport and Recreation (Refer 3.23.5)				70	70
LDV's (Replacement)	250	241	241	0%	-4%
Tractor (Replacement)	350	350	340	-3%	-3%
4 X Slashers	120	151	149	-1%	25%
Swing Axle Water cart	100	140	131	-6%	31%
Tandem High Trailer	100	80	80	0%	-20%
Brush Cutters	60	50	50	0%	-18%
4 X Kudus	80	80	78	-2%	-2%
Parks Reclaim		522	512	-2%	
Parks Depot - New Fencing		150	106	-29%	
Ride On Lawnmowers With Trailers	340	320	284	-11%	-17%
Lakeside Sport Centre (MIG)	2 500	1 800	1 561	-13%	-38%
Sicelo Football Field (Ablution & Low Fe	2 000	1 775	485	-73%	-76%
Total	5 900	5 659	4 019	-29%	-32%

Capital Project	Original Budget	Adjustment Budget	Actual	Variance (Act - Adj) %	Variance (Act - OB) %
Executive and Council (Refer 3.24.6)					
Boardroom Furniture		82	80	-3%	
Total		82	80	-3%	

Capital Project	Original Budget	Adjustment Budget	Actual	Variance (Act - Adj) %	Variance (Act - OB) %
Finance (Refer 3.25.6)					
Vehicle Replacements	250	238	238	0%	-5%
IT Equipment (Computers & Printers Replace	50	50	50	-1%	-1%
Security Cameras		43	33	-24%	
Infrastructure Fuel (Fuel Tank)		50	50	0%	
Total	300	381	371	-3%	24%

Capital Project	Original Budget	Adjustment Budget	Actual	Variance (Act - Adj)	Variance (Act - OB)
		ŭ		%	%
HR (Refer 3.26.6)					
Computers	10	9	9	0%	-9%
Laptop	15	11	11	0%	-25%
Lockable Filing Cabinets	10	7	7	0%	-28%
Office Furniture	15	11	11	0%	-26%
PC Replacements	300	97		-100%	-100%
Clocking System		210	146	-31%	
Total	350	346	185	-47%	-47%

Capital Project	Original Budget	Adjustment	Actual	Variance (Act -	Variance (Act -
		Budget		Adj) %	OB) %
IT (Refer 3.27.6)					
IT Network Infrastructure	500	2 334	1 046	-55%	109%
Sepsesam Backup Solution		1 555		-100%	
Air Conditioners		200	166	-17%	
Total	500	4 089	1 212	-70%	142%

Capital Expendito	ure: Property; Legal and	Risk Management		
				R' 000
		201	5/16	
0.710.11	Original Budget	Adjustment	Actual	Variance from
Capital Projects		Budget	Expenditure	original budget
				1000/
Additional Carports		22		-100%
Vehicle Replacements	250	169	169	0%
Furniture And Equipment (3 X New Posts)	30			
Thin Client Device/Screen/Keyboard	20			
Laptops	30	21	21	0%
Land Purchases (Expropriations)		212	58	-72%
Erf 191 Meyerton Farms (Credit Control A		230	10	-96%
Installation Of Paving - Licensing Point		161	161	0%
Installation Of New Drive Through Licensing Point		185	184	0%
Total	330	999	604	-40%
				T 3.28.6

Capital Project	Original Budget	Adjustment Budget	Actual	Variance (Act - Adj) %	Variance (Act - OB) %
Engineering Admin (Refer 3.28.6A)					
Vehicle Replacements	250	161	161	0%	-36%
Sicelo Basic Services	4 700	360	360	0%	-92%
Sicelo Basic Services	450	450	450	0%	0%
Furniture & Equipment	200	200	163	-19%	-19%
Engineering Computers	200	200	168	-16%	-16%
Total	5 800	1 371	1 302	-5%	-78%

Capital Project	Original Budget	Adjustment Budget	Actual	Variance (Act - Adj) %	Variance (Act - OB) %
Savanna City (Refer 3.29.6)					
Tractor	350				-100%
Slasher	35				-100%
Brush Cutters	30	25	25	0%	-18%
Kudus	20				-100%
Chainsaws	12	9	9	0%	-23%
Small Municipal Depot	700				-100%
LDV And Trailer	200				-100%
REL Compactor	1 500	1 480	1 441	-3%	-4%
IT Equipment		80	60	-25%	
Furniture & Equipment		32	6	-80%	
Fire Trailer With Pump		35	26	-25%	
Development Of Parks	300	350	350	0%	17%
Dev of Parks (PUBLIC WORKS)	200		500		150%
Dev of Parks (BASIL READ)			6		
Total	3 347	2 011	2 423	20%	-28%
Grand Total	91 790	92 579	82 987	-10%	-10%



APPENDIX O - CAPITAL PROGRAMME BY PROJECT BY WARD

Capital Programme by Project by Ward: 2015/16 R' 000			
Capital Project	Ward(s) affected	Works completed (Yes/No)	
Water			
Mamello Bulk Water (MIG)	1	No	
Sicello/Highbury Reservior & Mains (Loan & CRR)	4, 5, 8 & 10	No	
Sicello/Highbury Reservior & Mains (MIG)	4, 5, 8 & 10	No	
Water services development plan	All	No	
Water meter Revenue Programme	All	No	
Sanitation/Sewerage			
Expansion of Meyerton WWTW (RIBIG)	3, 4, 5, 8, 9, 10, 11, 13 & 14	No	
Debottlenecking Meyerton WWTW (MIG)	3, 4, 5, 8, 9, 10, 11, 13 & 14	Yes	
Debottlenecking Meyerton WWTW (CRR)	3, 4, 5, 8, 9, 10, 11, 13 & 14	Yes	
Mamello Bulk Sewer	1	No	
Upgrading of Sewer Main	3, 4, 5, 8, 9, 10, 11, 13 & 14	No	
Sicelo Sanitation	8 & 10	No	
Electricity			
Sicelo Bulk Network (Erf 78 to 204)	10	yes limited power avaiable	
Sicelo Reticulation Network (Erf 204)	10	yes	
Streetlights - Daleside (Rollover)	5	yes	
Streetlights in De Deur	11	yes	
Streetlights Henley on Klip	4	yes	
Housing			
Refuse removal	1	yes	
Roads and Stormwater			
	5 6 8 10 11	No	
Gravel to Tar Phase 4 (MIG)	5,6,8,10,11 14	No Yes	
Upgrade Intersections			
Upgrade Jan Neethling Street	13	Yes	
Upgrade Gravel Roads	1	Yes	
Upgrade of Jan Neethligh Street (TLT) (Rollover)	13	Yes	
Mamelo Access Road (MIG)	1, 11	No	
CBD Phase 4	9	Yes	

Economic development		
Sports, Arts & Culture		
Sicelo Football field (MIG)	10	No
Lakeside Sport Centre (MIG)	6	No
Environment		
Health		
Safety and Security		
Fire Station Vaal Marina	1	No
ICT and Other		
Tyre store		Yes
City Hall floor		Yes
Sicelo basic services		No
Palisade fencing (Rollover)		Yes
Records: Randvaal storage	5	No
Workshop roof extention	10	Yes
Lakeside Library	6	Yes
Extension of Kookrus Cemetery	3	Yes
		T C

APPENDIX P - SERVICE CONNECTION BACKLOGS AT SCHOOLS AND CLINICS

Service Backlogs: Schools and Clinics					
Establishments lacking basic services	Water	Sanitation	Electricity	Solid Waste Collection	
Schools (NAMES, LOCATIONS)					
Kudung, near Karan Beef Heidelberg	No	No	No	No	
Daleside	Yes	No	No	Yes	
Clinics (NAMES, LOCATIONS)					
Names and locations of schools and clinics lacking on					
level for the number of people attending the school/cl. concerned.	inic, allowing for the pi	roper tunctioning of the	establishment	T	



APPENDIX Q - SERVICE BACKLOGS EXPERIENCED BY THE COMMUNITY WHERE ANOTHER SPHERE OF GOVERNMENT IS RESPONSIBLE FOR SERVICE PROVISION

Service Backlogs Experienced by the Commmunity where another Sphere of Government is the Service Provider (where the municipality whether or not act on agency basis)				
Services and Locations	Scale of backlogs	Impact of backlogs		
Clinics:				
New clinics, upgrading of clinincs, mobile clinics, upgrading of mobile to permanent Clinics	The need for upgrading and/or providing of clinics has been reported in wards 1, 4, 5, 6, 8, 10,11,12 and 13	There is a direct link between thehousing backlogs and need for clinics. The majority of wards that included one or more formal towns did not express a need for a clinic, whereas the majority of wards that had housing backlogs and'or informal settlements also indicated the need for either mobile clinics, upgraded clinics or new formal clinics.		
Housing				
Housing: Community housing needs expressed correlated with the housing backlog as recorded by Council	The reported housing backlog excluding "shack-farming" is reported to be +/- 3000 units, located in Sicelos, Phiels farm, Boitumelo, Kayelitcha and Mammelo	The eradication of the housing backlog is being delayed due to budget constraints, inadequit access to bulk infrastructure, unfavourable soil conditions, unwillingness by the community to be relocated to more favourable conditions and the high number of people that does not qualify for government housing assistance		
Licencing and Testing Centre:	No backlog reported by the community			
Reservoirs				
When reservoirs are expressed as a community need, it can often refer to a need for internal reticulation, provision of link infrastructure, or pumping mains	The Midvaal has commissioned several new resevoirs in recent years including the Vaal Marina and Graceview reservoirs	Shortages exist that will need to be addressed, the challenge however is the need to improve service delivery through the upgrading of the multiple aspects of the entire water supply network, not only reservoirs		
Schools (Primary and High): Schools also include specialist schooling facilities such as Early Childhood development centres, schools and youth development centres	As with clinics a direct correlation exist between the proclamation status of the settlement and its accessibility to educational facilities.	The provision of ECD facilities in informal settlements, as with schools is hampered by the regulatory requirements pertaining to township establishment. It is the anticipation that these services would be delivered as and when the formalization is adressed and issues bertainig to land management could		
Sports Fields:				
A demand exist for a variety of sport and recreational facilities. It is mostly the newer settlements and more remote communities that has the biggest demand for these facilities, as most of the existing facilities are located in the bigger towns and nodes.	Recreational facilities play an integral part in building vibrant healthy communities. It creates a healthy platform for communuties to interact and build new relationships and children to develop physical and inter-personal skills, linked to sound values.	The lack in the development and maintanance, of new sport and recreational facilities, is as much a product of budgeterry constraints as that is of inefficient community initiative. This is exaggerated by the lack of access to suitable land.		
		T Q		



APPENDIX R - DECLARATION OF LOANS AND GRANTS MADE BY THE MUNICIPALITY

Declaration of Loans and Grants made by the municipality: Year 2015/16				
All Organisation or Person in receipt of Loans */Grants* provided by the municipality	Nature of project	Conditions attached to funding	Value Year 15/16 R' 000	Total Amount committed over previous and future
				years
None				n/a
* Loans/Grants - whether in cash or in kind				TR

APPENDIX S - NATIONAL AND PROVINCIAL OUTCOMES FOR LOCAL GOVERNMENT

Outcome/Output	Progress to date	Number or Percentage Achieved
Output: Improving access to basic services	Ongoing projects to upgrade gravel roads to paved / tarr roads. Upgrading of Bulk outfall sewers. Planning and design of the expansion of the waste water treatment works and bulk water supply. All of these projects will improve in the long run.	Unknow
Output Implementation of the Community Work Programme	The project has been implemented in Midvaal Local Municipality in Wards 1, 6, 8 and 10 The programme has created a total of 1102 jobs within Midvaal LM of which 37 people with Disability and 572 youth formed part of the programme.	100%
Output Deepen democracy through a refined Ward Committee model	Note: The complete information is reflected in Chapter 2 par 2.4. The essence is that ward committees have been established in all 14 wards and all such committees are functional.	
Output: Administrative and financial capability	The Council is fully operational and is chaired by a full-time Speaker. It has an independent Audit Committee. A Municipal Public Accounts Committee (MPAC) has been established and is chaired by a memer of the official opposition party in Council to enhance the credibility of the oversight function. The Executive Mayor is assisted by five full-time Members of the Mayoral Committee. The administration is headed by the Municipal Manager and seven Heads of Department. There are no vacancies in these key designations, other than one vacancy in the membership of the Audit and Performance Committee. This single vacancy is currently in the process of being filled. There are no pending suspensions or disciplinary process against any executive member. There is 100% compliance in respect of the MFMA requirements relating to Section 52 (d) reportss, Mid-year Section 72 reports, Monthly Section 71 reports and quarterly performance reports.	

APPENDIX T

ANNUAL PERFORMANCE REPORT

(Section 46 - MSA)

30 June 2016

Midvaal Local Municipality

P.O. Box 9 MEYERTON 1960

Tel.: 016-360-7400

www.midvaal.gov.za



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1. Legislative requirement to compile the Section 46 Annual Performance Report

The Municipal Systems Act, Act 32 of 2000, in terms of Section 46 requires Council to comply with the provisions of the said legislation, to annually prepare a Performance Report.

The format and structure of the report is determined according to the said section.

The said section reads as follows:

"Section 46 – Annual performance reports

- (1) A municipality must prepare for each financial year a performance report reflecting
 - (a) the performance of the municipality and of each external Service provider during that financial year;
 - (b) a comparison of the performances referred to in paragraph (a) with targets set for and performances in the previous Financial year; and
 - (c) measures taken to improve performance.
- (2) An annual performance report must form part of the municipality's annual report in terms of Chapter 12 of the Municipal Finance Management Act."

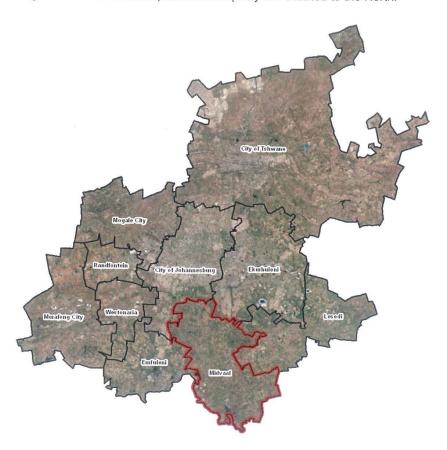
2. Council's Geographical Location, Area Overview and Population

The Midvaal Local Municipality (GT422), covering approximately 1 722 km², is one of three local municipalities situated within the Sedibeng District Municipality, the other two being the Emfuleni Local Municipality (GT421), approximately 966 km² in extent and the Lesedi Local Municipality (GT423), approximately 1 484 km² in extent.

The Midvaal Local Municipality is a Category B-municipality as defined in the Municipal Structures Act, Act 117 of 1998 (Chapter 1).

Midvaal is located in the Southern parts of the Gauteng Province and is bordered by two provinces, namely Mpumalanga Province to the East and the Free State Province to the South.

The Dipaliseng Local Municipality (MP306) is located to the East of Midvaal and the Metsimaholo Local Municipality (FS204) is situated to the South. The City of Johannesburg and Ekurhuleni Metropolitan Municipality are situated to the North.



3. The Municipal Fact Sheet (Statistics)

DESCRIPTION	ELM	LLM	MLM
Geographical size (sq km)	966	1 484	1 722
Number of people	721 663	99 520	95 301
Population growth (% per annum 2001 – 2011)	0,92	3,26	3,94
Number of Households	220 135	29 668	29 852
Population density (people per sq km)	747,1	67,1	55,3
Number of Wards	45	13	14
Number of Councillors		26	27
% of households with formal housing	81	83,3	76,4
% of households with hygienic toilets	91,2	90,1	84,1
% of households with piped water at or above RDP level	96,3	88,9	75,8
% of households with electricity connections	92.2	89.9	79,3
% of households with formal refuse removal	90.7	86.3	83,1
Number of households in informal settlements	12 974	2 021	3 766
Unemployment rate (broad definition %)	34,7	25,9	18,8
Unemployment rate (narrow definition %)	14.9	11.1	9
% of people employed in the formal sector	79.2	74.8	73,20
% of people employed in the informal sector	9.6	11.1	10.11
% of people employed in private households	11.3	14.2	16.68
Dependency Ratio (per 100 (15 – 64)	43,8	45,8	41,9

Source: StatsSA 2011 Population Census

The above table clearly indicates the impact of low population density on service delivery. The lower net density in Midvaal has a significant impact in the capital cost of infrastructure delivery and the operational expenses associated with infrastructure delivery. This trend supports the founding principles of the Midvaal Local Municipal Spatial Development Framework, whereas development should be contained within the defined urban development boundary.

4. Council's Vision

Midvaal will be renowned for robust economic growth and a high quality of life for all

Mission

The Midvaal Local Municipality will execute its Vision through the following:



Reducing poverty through growth and jobs



Ensuring clean and transparent government



Ensuring efficient and effective government



Planning and regulating for growth



Building and maintaining infrastructure



Making government accessible



Building strategic partnerships



Using recourse sustainability



Building human settlements



Fighting crime



Delivering services for all

5. Council's Corporate Values

A customer-centric approach shapes the values of the Midvaal Local Municipality. This defines the character of the municipality and the foundation on which leadership and employees behave and conduct decisions. Midvaal Local Municipality is guided by the following six (6) values, which reflect the core principles of this organisation:



6. Council's 5 political guidelines are guided by the following pillars:

1. Open Opportunity Society:

A society in which every person is free, secure and equal, where every-one has the opportunity to improve the quality of his life and pursue her dreams, and in which every language and culture has equal respect and recognition

2. Reconciliation:

Enable South Africans to come to terms with their past on a morally accepted basis by all group, and bringing them together on their shared future

3. Redress:

Addressing the imbalances of the past that has resulted in economic and spatial inequality in a sustainable manner that ensures that all benefit

4. Delivery:

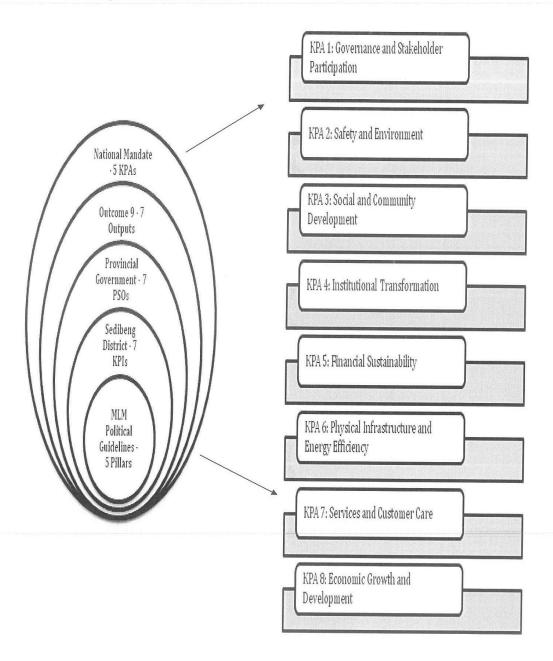
Ensuring that everyone has equal access to basic services and resources under the mandate of government and the constitution

5. Diversity:

We *celebrate and showcase the diversity* of the party as a mirror of the diversity in broader South African Society

7. Key Performance Areas (KPAs)

MLM identified and adopted 8 KPAs, aligned with the National Mandate, Outcome 9, the Provincial Strategic Objectives and the Sedibeng District Municipality, to give effect to the implementation of the IDP:



The identified KPAs are defined in the following table:

KPA 1: Governance and Stakeholder Participation	To promote proper governance and public participation
KPA 2: Safety and Environment	To contribute to the safety of communities in Midvaal through the pro-active identification, prevention, mitigation and management of environmental health, fire and disaster risks
KPA 3: Social and Community Development	To assist and facilitate with the development and empowerment of the poor and the most vulnerable. These include the elderly, youth and disabled
KPA 4: Institutional Transformation	To provide an effective and efficient workforce by aligning our institutional arrangements to our overall strategy in order to deliver quality services
KPA 5 : Financial Sustainability	To ensure the financial sustainability of the mu- nicipality in order and to adhere to statutory requirements
KPA 6 : Physical Infrastructure and Energy Efficiency	To ensure efficient infrastructure and energy supply that will contribute to the improvement of quality of life for all citizens within Midvaal
KPA 7: Services and Customer Care	To improve our public relations there-by pledging that our customers are serviced with dignity and care
KPA 8: Economic Growth and Development	To facilitate sustainable economic empowerment for all communities within Midvaal and enabling a viable and conducive economic environment through the development of related initiatives including job creation and skills development

8. Key Focus Areas (KFAs)

The KPAs are supported by the following KFAs, aligned with National, Provincial and Sedibeng's KPAs:

KPA 1: Governance and Stakeholder Participation	KFA 1: KFA 2: KFA 3: KFA 4:	Governance Structures Stakeholder Participation Inter-Governmental Relations (IGR) Communications (Internal and External)
KPA 2: Safety and Environment	KFA 5: KFA 6: KFA 7: KFA 8: KFA 9:	Safety & Security Environmental Management Disaster Management Emergency Services Law Enforcement
KPA 3: Social and Community Development	KFA 10: KFA 11: KFA 12: KFA 13: KFA 14:	Sport and Recreation Programmes and facilities, including Parks and open space Libraries Cemeteries
KPA 4: Institutional Transformation	KFA 15: KFA 16: KFA 17: KFA 18:	3-111-111
KPA 5: Financial Sustainability	KFA 19: KFA 20: KFA 21: KFA 22:	Financial Management Revenue Management Supply Chain Management Asset Management, including Fleet Asset Mana- gement
KPA 6: Physical Infrastructure and Energy Efficiency	KFA 23: KFA 24: KFA 25: KFA 26: KFA 27:	Electricity & Energy Efficiency Roads and Storm Water Infrastructure Water and Sanitation Infrastructure Landfill Sites and Transfer Stations Municipal and public facilities, including sport & recreation
KPA 7: Services and Customer Care	KFA 28: KFA 29: KFA 30: KFA 31:	Water and Sanitation Electricity Cleansing and Waste Management Customer Relations
KPA 8: Economic Growth and Development	KFA 32: KFA 33:	Local Economic Development (LED) Spatial and Development Planning

9. Approved Organisational Scorecard

Introduction

Integrated Development Planning and Performance Management were introduced to realise the developmental role of local government. Whilst the Integrated Development Plan (IDP) provides a framework for strategic decision-making, performance management must ensure that the desired results are achieved during implementation to ensure the correctness of the strategic direction of the objectives, strategies and projects put forward by the IDP.

Performance management is a strategic approach to management, which equips leaders, managers, workers and stakeholders at different levels with a set of tools and techniques to:

- > regularly plan;
- > continuously monitor;
- periodically measure; and
- review performance, of the organisation in terms of indicators and targets for efficiency, effectiveness and impact.

The Performance Management System (PMS) entails a framework that describes and represents how the municipality's process of performance planning, monitoring, measurement review, reporting and improvement will be conducted, organized and managed, including determining the different role players. It also forms the basis for aligning the IDP with the operational SDBIPs, performance areas and performance indicators of the various departments of the MLM.

Legislative and Policy Framework

Legislative enactments which govern performance management in municipalities are found in various documents. As outlined in Section 40 of the Municipal Systems Act of 2000, MLM must establish mechanisms to monitor and review its Performance Management System (PMS) so as to measure, monitor, review, evaluate and improve performance at organisational, departmental and employee levels.

The Performance Management Policy also clarifies roles and responsibilities of stakeholders and relevant role-players:

TASK	STAKEHOLDERS / ROLEPLAYERS	ROLES & RESPONSIBILITIES			
Developing and sanctioning the PM process	Mayoral Committee	Ratify and adopt the PMS Policy			
		Provide the IDP documentation and (when appropriate) the PMS documentation of the previous reporting period			
	Officials	Provide inputs into the process with reference to the available resources within their respective departments			
		Document the measures/indicators			
Developing measures/indicators		Provide the schedule of measures/indicators to relevant stakeholders			
modules/mulators	465	Provide inputs into the process with reference to the needs and requirements of their constituents and the communities			
	Councillors	Engage with the officials to ensure maximum utilisation of the resources taking into account the budgetary guidelines and possible limitations			
	Local Community and Stakeholders	Provide inputs into the process with reference to their specific needs and requirements			
	Officials	Provide inputs into the process with reference to the available resources within their respective departments			
		Document the targets			
		Provide and publicise the schedule of targets to the relevant stakeholders			
Setting Targets	Councillors	Provide inputs into the process with reference to the needs and requirements of their constituents and the communities			
		Engage with the officials to ensure maximum utilisation of the resources taking into account the budgetary guidelines and possible limitations			
	Local Community and Stakeholders	Provide inputs into the process with reference to their specific needs and requirements			
		Prepare performance agreements with agreed and approved measures/indicators and targets			
Linking measures/indicators and targets to performance commitments of staff	Municipal Manager	Ensure that the measures/indicators and targets in the per- formance agreements of senior managers are linked with his / her agreement			
	umopur manager	Ensure that all senior managers performance agreements are published			
	ø	Provide inputs into senior managers performance agreements			

		Ensure that the measures/indicators and targets of the departments and sub-ordinates are linked with the senior managers agreements		
	Mayoral Committee	Ratify and adopt the performance agreements		
	Executive Mayor	Monitor and evaluate (according to agreed schedule) the measures/indicators and targets of the Municipal Manager		
Monitoring and Evaluation	Municipal Manager	Monitor and evaluate (according to the agreed schedule) the measures/indicators and targets of senior managers		
		Ensure that the results are documented and publicised to the relevant stakeholders		
		Provide inputs into the process with reference to the needs and requirements of their constituents and the communities		
8	Councillors	Ensure with the council officials that all information is made available		
Information collection, processing and analysis		Examination, scrutiny and critical analysis of measures/indicators, targets, outputs and outcomes		
	Officials	Collect, process and provide the relevant and appropriate information from their respective departments		
	Local community and Stakeholders	Provide inputs into the process with reference to their specific needs and requirements		
	PM Manager	Collect and process relevant and appropriate information from departments		
		Examination, scrutiny and critical analysis of information from departments		
Auditing of information	Performance &Audit Committee	Examination, scrutiny and critical analysis of information from departments		
	Auditor-General	Collect and process the relevant and appropriate information from the Municipality		
	Additor-General	Examination, scrutiny and critical analysis of information from the Municipality		
Audit D	Internal Auditor	Provide an independent audit report to the Audit Committee		
Audit Reporting	Performance &Audit Committee	Provide an independent audit report to the Municipal Manager and Mayoral Committee		
Reporting	Municipal Manager	Provide approved, relevant and appropriate information and reports to National- and Provincial Government; and the Auditor-General		
Report to Community	Municipal Manager	Ensure that the results are documented and publicised to the relevant stakeholders		

Review of performance management and setting of new measures/indicators and	Officials	Provide inputs into the process with reference to the available resources within their respective departments
target		Document the measures/indicators and targets
		Provide and publicise the schedule of revised measures/indicators and targets to relevant stakeholders
		Provide inputs into the process with reference to the needs and requirements of their constituents and the communities
	Councillors	Engage with the officials to ensure maximum utilisation of the resources taking into account the budgetary guidelines and possible limitations in the light of the revised measures/indicators and targets
	Local community and Stakeholders	Provide inputs into the process with reference to their specific needs and requirements in the light of the revised measures/ indicators and targets

Section 34 of the MSA furthermore points out that the Integrated Development Plan (IDP) has to be reviewed on an annual basis, and that during the IDP Review process the Key Performance Areas, Key Performance Indicators and Performance Targets are reviewed and that this review will form the basis for the review of the municipal PMS and Performance Agreements of Senior Managers.

Chapter 6 of the Municipal Systems Act (2000) as amended provides briefly that a municipality must:

- 1. Develop a performance management system (PMS);
- 2. Promote a performance culture;
- 3. Administer its affairs in an economical, effective, efficient and accountable manner;
- 4. Set Key Performance Indicators (KPIs) as a yardstick for measuring performance;
- Set targets to monitor and review the performance of the municipality based on indicators linked to their IDP;
- 6. Monitor and review performance at least once per year;
- 7. Take steps to improve performance;
- 8. Report on performance to relevant stakeholders;
- Publish an annual performance report on performance of the municipality forming part of its annual report as per the provisions of the Municipal Finance Management Act of 2003;
- Incorporate and report on a set of general (sometimes also referred to as national) indicators prescribed by the National Minister of Provincial and Local Government;
- 11. Conduct an internal audit of all performance measures/indicators on a continuous basis;
- 12. Have their annual performance report audited by the Auditor-General; and
- Involve the community in setting indicators and targets and in reviewing municipal performance.

Sections 55 to 58 of the Municipal Systems Act, further outline the provisions on the employment and functions of the Municipal Manager and Managers directly accountable to the Municipal Manager.

The Municipal Planning and Performance Management Regulations of 2001

In summary the Regulations provide that a municipality's Performance Management System must:

- Entail a framework that describes and represents how the municipality's cycle and process
 of performance management, including measurement, review, reporting and improvement,
 will be conducted;
- 2. Comply with the requirements of the Municipal Systems Act; and
- 3. Relate to the municipality's employee performance management processes and be linked to the municipality's IDP.

A municipality must:

- Set key performance indicators (KPIs) including input, output and outcome indicators in consultation with communities;
- 2. Annually review its Key Performance Indicators:
- 3. Set performance targets for each financial year;
- 4. Measure and report on the relevant nationally prescribed key performance outcome;
- 5. Measure and report on the six national local government KPAs;
- 6. Report on performance to Council at least twice a year;
- As part of its internal audit process audit the results of performance measurement;
- 8. Appoint a performance audit committee; and
- 9. Provide secretarial support to the said audit committee.

The Municipal Finance Management Act, Act 56 of 2003 (MFMA)

The Municipal Finance Management Act also contains various important provisions relating to performance management. In terms of the Act all municipalities must:

- Annually adopt a service delivery and budget implementation plan with service delivery targets and performance indicators;
- When considering and approving the annual budget, set measurable performance targets for revenue from each source and for each vote in the budget;
- Empower the Executive Mayor or Executive Committee to approve the Service Delivery and Budget Implementation Plan and the Performance Agreements of the Municipal Managers and the Managers directly accountable to the Municipal Manager; and
- Compile an annual report, which must, amongst others things, include the municipality's performance report compiled in terms of the Municipal Systems Act.

The Municipal Systems Act and the Municipal Finance Management Act require that the PMS be reviewed annually in order to align itself with the reviewed Integrated Development Plan (IDP). In consequence of the reviewed organisational performance management system it then becomes necessary to also amend the scorecards of the Municipal Manager and Section 56 Managers in line with the cascading effect of performance management from the organisational to the departmental and eventually to employee levels.

The Municipal Performance Regulations for Municipal Managers and Managers Directly Accountable to Municipal Managers of 2006

This legislation regulates the management of the Section 56-employees of a municipality by providing an outline of employment contracts, performance agreements, performance plans, employee development, empowerment, measures/indicators and performance evaluation pro-

cesses. These regulations further provide criteria for performance assessment and the 5-point rating upon which performance of an individual needs to be scored during the assessment and evaluation.

The Municipal Scorecard was approved by Council at its meeting held on 28 May 2015 per item C1330/05/2015, in line with the relevant legislation for implementation. The Annual Performance Agreements were signed before 30 Jun 2015 by all Section 56-appointees. Quarterly performance assessments were conducted, and where required, appropriate corrective and/or remedial actions were implemented. The Section 52(d)-quarterly performance reports were submitted to Council and ultimately to the MEC of Gauteng Province.

The mid-year performance report was approved by Council per item C1423/01/2016 dated 28 Jan 2016. This report deals with both the financial results as well as the performance results. Section 72 indicates that the following information must be provided, as part of the mid-year performance report:

- 1. The monthly statements referred to in Section 71 for the first half of the financial year;
- The municipality's service delivery performance during the first half of the financial year, and the service delivery targets and performance indicators set in the Service Delivery and Budget Implementation Plan;
- The past year's annual report, and progress on resolving problems identified in the annual report; and
- The performance of every municipal entity under the municipality's control (of which this
 municipality has none).

This report is submitted in terms of the above-mentioned legislative requirements. In addition, a separate report, dealing with the annual report of the 2015/2016-financial year containing comments on how the issues identified by the Auditor-General are being addressed.

Subsequent to the submission of the Section 72-mid-year performance report to Council, Gauteng Provincial Treasury conducted a 2016-mid-year budget and performance assessment visit on 10 February 2016 to Council. The purpose of this visit was to give effect to the constitutional monitoring and oversight responsibilities of Provincial Treasury. The strategic engagement was aimed to strengthening quality and oversight of municipal budgeting and performance.

No area of concern was identified during the assessment.

After the consideration of the mid-year performance and financial report *the reviewed Municipal Scorecard* was approved with specific quarterly targets, based on the SMART-principles.

The SMART criteria for the determination of KPIs and targets are as follows:

S	Specific	Goals must be well-defined and focused
M	Measurable	Goals must have a measurable outcome
Α	Achievable/Attainable	Goals must be within reach
R	Realistic/Relevant	Goals must be based on the current conditions and realities
T	Time-framed	Goals and objectives must be tied to a time frame

A total of 54 key performance indicators were approved for the 2015/2016-financial year, including the National Key Performance Indicators.

The targets for 10 indicators were not fully achieved, thus a total of 44 key performance indicators were achieved. An overall annual performance of 81.48 % was achieved.

	ANNUAL PERFORMANCE - MEASURE OF ATTAINMENT	Above	Above	Fully Effective	Outstanding	Above
(Revised SDBIP)	TARGET MET ~ / NOT MET	>	>	>	>	>
	MOTIVATION	Target exceeded with 463 additional collection points	Target exceeded with 7 additional maintenance sessions	4 x inspections conducted: Chemical Warehouse to cease operations as at 10 Mar 2016. Tera Nova Ceramics & Amserve Compiled with the training of safety officers, post follow-up audits and compilations audits and compilations inspections	22 x Public facilities were maintained. Target was 88 grass cutting maintenance actions, willst 427 grass cutting maintenance actions were achieved	5 x Gender, Elderly, Youth and Disabled Groups (GEYODI) programmes were hosted
	₩ ₩	Target	Target exceeded	Target achieved	Target well	Target exceeded
JECTIVE	YEAR 3 - 2015/2016 - Actual Achievement	18 463	22	4 x industrial inspections	427	ıО
CE OB.	Annual Target Date	30 Jun 16	30-Jun-16	30 Jun 16	30 Jun 16	30 Jun 16
RMAN	YEAR 3 - 2015/2016 - Annual Target	18 000	15	3 x industrial inspections	88 x cuts (22 x facilities)	4
RFC	WARD	ALL	ALL	ALL	ALL	ALL
MEASURABLE PERFORMANCE OBJECTIVES	DEFINITION Number of households with access (paid basic pervices as per Venus) to domestic waste removal services	Z × S	Grass in 5 x cemeteries cut 3 x times per annum = 15 cuts per annum	Actions against identified high risk environmental contraventions, i.e. identification, training of safety officers, post training inspection audits, follow-up audits and complainere inspections	Libraries, sport centres, community centres grass quarterly cut	Gender, Elderly, Youth and Disabled Groups (GEYODI) programmes
	KEY PERFORMANCE INDICATOR	(NKPI - 1d) Quarterly number of households with access to basic level of solid waste removal (domestic waste removal services)	Number of grass cuts in cemeteries according to grass cutting programmes per annum	Number of quarterly actions implemented against identified industrial high risk environmental contraventors	Number of quarterly grass cuts at public facilities done in accordance with the grass cutting maintenance plan	Number of quarterly GEYODI programmes held
REVISED	KFA	KFA 30	KFA 13	KFA 06	KFA 27	KFA 14
	KPA	KPA 7	KPA 3	KPA 2	KPA 6	KPA 3
	DEPT	COMM	COMM	COMM	сомм	COMM
	IOP REF	KPI 001	KPI 002	KPI 004	KPI 007	KPI 009
	TOTAL	~	7	m	4	2

Outstanding	Outstanding	Fully Effective	Fully Effective	Fully Effective	Above Expectations	Fully Effective
>	>	>	>	>	>	>
Target well exceeded with 10 meetings held	19 x Policies & Procedures were reviewed and submitted to Council for approval	20 of the planned 22 identified building maintenance projects were completed	Procurement and implementation of the Disaster Recovery Server was completed with an expenditure of 96 % of the approved budget	4 x Section 52(d)-quarterly performance reports were submitted to Council as required per Section 52(d) of the MFMA	Service Charter was reviewed to update relevant contant details	3 x Midvaal News editions were distributed
Target exceeded	Target well exceeded	Target met	Target met	Target met	Target well exceeded	Target met
10	6	91%	%96	4	-	m
30 Jun 16	30 Jun 16	30 Jun 16	30 Jun 16	30 Jun 16	30 Jun 16	30 Jun 16
4	Q	%96	% 96	4	-	m
ALL	ALL	ALL	ALL	ALL	ALL	ALL
Ordinary Council meetings held as per approved annual year planner	Policies and procedures reviewed	Corporate Services Public Facilities maintained - Projects identified implemented	Procure and implement Disaster Recovery Server	MFMA Section 52(d)- performance reports	Contact details in Service Charter relevant	External newsletters distributed to local residents
Number of Ordinary Council meetings held in terms of the approved year planner	Review departmental policies and procedures	Number of activities identified in building maintenance plan implemented according to the approved annual budget	Percentage of expenditure of approved annual capital budget capital budget	Number of quarterly Section 52(d)- performance reports (SDBIP) submitted to Mayoral Committee	Review the Service Charter in terms of contact details	Number of issues of external newsletters distributed
KFA 01	KFA 18	KFA 27	KFA 17	KFA 16	KFA 31	KFA 04
KPA 1	KPA 4	KPA 6	KPA 4	KPA 4	KPA 7	KPA 1
CORP	CORP	ENG	CORP	CORP	CORP	CORP
KPI 012	KPI 014	KPI 016	KPI 017	KPI 023	KPI 026	KPI 027
ø	~	ω	ō	10	17	12

Fully Effective	Fully Effective	Above Expectations	Fully Effective	Outstanding	Fully Effective	Not Fully Effective
>	>	>	>	>	>	×
Quarterly Ward Committee meetings were conducted in all 14 wards plus 2 re- scheduled meetings (due to no quorum present)	Section 80 Development Planning & Housing Porfolio Committee considered the De Deur Agri-Processing Facility on 7 Jun 2016	It was required that the D-Forms be submitted to NERSA on or before 31 Oct 2015. The completed D-Forms were submitted on 29 Sep 2015 and receipt acknowledged on 30 Sep 2015	Annual Water & Sanitation Maintenance Master Plan 2016/2017 approved by Section 80 Engineering Services Portfolio Committee on 6 Jun 2016	Target was well exceeded with 5 471.28 m²	Water delivery was done 100 % according to the approved delivery programme	Target was not achieved with 0.61 %
Target met	. Target met	Target well exceeded	Target met	Target well	Target met	Target not met
82	n	-	-	65 471.28 m²	100%	28.61%
30 Jun 16	30 Jun 2016	31 Oct 15	30 Jun 16	30 Jun 16	30 Jun 16	30 Jun 16
99	м	Annual submission of Electricity D- Forms to NERSA	-	45 000 m²	100 %	28 %
ALL	Ε	ALL	ALL	ALL	ALL	ALL
Ward Committee meetings arranged as per the approved annual year planner	3 x Quarterly reports on alignment of Council's Dark LED Strategy aligned with the Strategy (De Deur Agniton Council LED Strategy (De Deur Agniton Strategy (De Deur Agniton) Section 80-portfolio committee	NERSA Electricity D. Forms	Annual Water & Sanitation Maintenance Master Plan submitted to Section 80- Engineering Services	Accummulative square meters of tar roads resurfaced	Percentage of identified informal areas with access to water (standpipes and/or tanked - water delivery)	kL water purchased divided by kL of water accounted for
Number of Ward Committee meetings arranged in terms of the approved annual year planner per annum	Align Council's Draft LED Strategy with Gauteng Province's Development and Implementation of the Local Economic Development & Investment Strategies	Annual submission of Electricity D-Forms to NERSA	Annual compilation and submission of Water and Sanitation Maintenance Master Plan (2015/2016-financial year)	Annual square meters Accummulative square of tarred roads meters of tarred resealed resurfaced	(NKPI -1a) Percentage households with access to basic level of water	Annual percentage of water losses
KFA 02	KFA 32	KFA 29	KFA 25	KFA 24	KFA 28	KFA 28
KPA 1	KPA 8	KPA 7	KPA 6	KPA 6	KPA 7	KPA 7
CORP	DP & H	ENG	BNG	ENG	ENG	ENG
KPI 028	KPI 033	KPI 036	KPI 037	KPI 039	KPI 040	KPI 041
13	4	5	9	17	18	6

Above	Fully Effective	Above Expectations	Above	Above Expectations	Above Expectations
>	>	>	>	>	>
Target consistently exceeded throughout the year	Key Deadlines for the compilation 2015/2016 IDP, SDBIP & Budget 100 % executed as approved by Council per item C1148/07/2014 dated 31 Jul 2014	Target exceeded with 0.30 %	Target exceeded with 3.49 times. Target exceeded throughout the year.	Q1 = 2.25 Q2 = 2.26 Q3 = 2.59 Q4 = 2.04 Target exceeded throughout the year	01 - 7/8 Q2 - 22/26 Q3 - 28/31 Q4 - 55/58. Total bids dealt with = 123 of which 112 were dealt with within the services standards (91
Target	Target met	Target	Target	Target well exceeded	Target
1.77	-	5.80%	18.05%	1.7:1	%56
30 Jun 16	31 May 16	30 Jun 16	30 Jun 16	30 Jun 16	30 Jun 16
1 month	Budget approved by 28 May 2015	5.5%	15 times	1:1	%06
ALL	ALL	ALL	ALL	ALL	ALL
Available cash + investments / Monthly fixed operating expenditure (cash expenditure)	Budget prepared and submitted to Council for approval by no later than end May annually as per the Key Deadline Process	Repairs & Maintenance Budget as a % of the total Operating Budget (exclusive of departmental charges)	Total operating revenue- operating grants received / debt service paryments due within the year. Oberating grants will include all grants recognised as grants on the operating budget. Operating revenue will exclude capital revenue.	Current Assets: Current Liabilities (as per the Statement of Financial Position) annually reported	Formal bids concluded within 80 working days calculated as sverage time taken from receiving specifications until submission of item for approval
(NKPI - 7c) Annual Cost Coverage	Annual budget compilation and approval	Annual percentage of operational budget allocated to repairs and maintenance	(NKPI - 7a) Annual Debt Coverage	Annual Liquidity Ratio	Quarterly Percentage compliance with Supply Chain Management turnacound time standards (formal bids)
KFA 19	KFA 19	KFA 22	KFA 19	KFA 19	KFA 21
KPA 5	KPA 5	KPA 5	KPA 5	KPA 5	KPA 5
N.	Ä	ZE .	Z.	Z L	Z L
KPI 044	KPI 045	KPI 047	KPI 048	KPI 049	KPI 051
20	27	22	53	24	52

Fully Effective	Fully Effective	Fully Effective	Not Fully Effective	Fully Effective	Outstanding	Outstanding
>	>	>	×	>	>	>
Clean audit opinion expressed by the Auditor- General dated 30 Nov 2015	Revenue received throughout the year: Q1 = 24.97 %, Q2 = 31.54, Q3 = 35.16 % and Q4 = 32.69 %	Organisation Structure reviewed and approved by Council per item C1472/05/2016 dated 26 May 2016	Budget reallocation not implemented	26 May 2016 - Approved - C1473/05/2016	Q1 = 458, Q2 = 360, Q3 = 221 Q4 = 335 Y-t-D = 1374. Performance maintained consistent throughout the year.	Total inspections conducted for the year:
Target met	Target met	Target met	Target not met	Target met	Target well exceeded	Target well exceeded
Clean Audit	33%	-	80.79%	1 x Updated Plan	100%	289
30 Nov 2015	30 Jun 2016	30 Jun 16	30 Jun 16	30 Jun 16	30 Jun 16	30 Jun 16
Clean Audit	33 %	-	100%	1 x Updated Plan	%06	216
ALL	ALL	ALL	ALL	ALL	ALL	ALL
Auditor-General opinion expressed on Annual Financial Statements (AFS), Predetermined Objectives (PDOs) and Compliance	Total outstanding service debtors / revenue received for services calculated per annum	Reviewed Organisational Structure reported to the Mayoral Committee	(NKPI -6) The percentage of a municipality's budget amunicipality's budget implementing its Workplace Skills Plan	Disaster Management Plan updated	Emergency vehicles dispatched within 3 minutes after receiving call (Priority 1-calls, e.g., fifter elated incleants (structural and vehicles), special services and MVA's	Formal and informal trading spots inspected
Annual opinion of Auditor-General expressed on audit outcome	(NKPI - 7b) Annual percentage of outstanding service debtors to revenue	Report Reviewed Organisational Structure to the Mayoral Committee annually	(NKPI-6) The percentage of a municipality's budget actually spent on implementing its Workplace Skills Plan	Annual review and updating of the Disaster Management Plan	Percentage of fire services vehicles dispatched within 3 minutes of receiving call	Number of by-law enforcement inspections conducted
KFA 19	KFA 19	KFA 15	KFA 15	KFA 07	KFA 08	KFA 09
KPA 5	KPA 5	KPA 4	KPA 4	KPA 2	KPA 2	KPA 2
Z.	Z.	CORP	CORP	PROT	PROT	PROT
KPI 052	KPI 053	KPI 054	KPI 056	KPI 058	KPI 060	KPI 062
26	27	58	58	30	33	32

Above Expectations	Not Fully Effective	Fully Effective	Not Fully Effective	Outstanding	Fully Effective
>	×	>	×	>	>
Total roadblocks conducted for the year: 28	Project delayed due to community demands	Revenue collected troughout the year: Q1 = 88.03 %, Q2 = 94.15 %, Q3 = 90.30 % and Q4 = 99.10 % = 93 % average	Target was not achieved with 0.33 %	47 Applications were considered under delegation	WSP & ATR submitted to LGSETA
Target	Target not met	Target met	Target not met	Target well exceeded	Target met
88	Procurement process completed. Fence delivered but not installed. Procurement for abution facility and water reticulation incomplete	%668	11.83%	100%	WSP & ATR to LGSETA submitted to LGSETA on 29 Apr 2016
30 Jun 16	30 Jun 16	30 Jun 16	30 Jun 16	30 Jun 2016	30 Apr 2016
24	Phase 2 (fence and water connection completed)	% 86	11.5 %	95%	WSP & ATR to LGSETA
ALL	φ	ALL	ALL	ALL	ALL
Roadblocks targeting public transport, heavy duty vehicles and overloading	Phase 2 (construction) of 4 phases completed	Actual amount collected (cash) / amount billed calculated per month	Loss electricity kW purchase / kW accounted for due to loss	Land use applications considered under delegations	Reviewed Workplace Skills Plan (WSP) & Annual Training Report (ATR) correctness prior submission to LGSETA
Number of joint roadblocks executed with SAPS and/or Province	Construction of Lakeside Sport Centre	Annual percentage of (cash) / amount collected collection rate calculated per month	Annual percentage of electricity losses	Quarterly percentage of land use applications approved according to the Spatial Development Framework	Submission of Workplace Skills Plan (WSP) & Annual Training Report (ATR) to LGSETA annually
KFA 05	KFA 11	KFA 20	KFA 23	KFA 33	KFA 15
KPA 2	KPA 3	KPA 5	KPA 6	KPA 8	KPA 4
PROT	СОММ	Ζ	ENG G	DP & H	CORP
KPI 064	KPI 066	KPI 068	KPI 070	KPI 071	KPI 072
83	34	35	36	37	88

Above	Fully Effective	Not Fully Effective	Not Fully Effective	Not Fully Effective	Outstanding
>	>	×	×	×	>
(1) Midvaal Fun Walk (United in Diversity) - 12 Mar 2016 (2) Mayoral Golf Day - 1 Oct 2015 (3) Midvaal 100 Cycle Challenge - 25 Oct 2015 (4) 15-Year Celebrations - 9 Dec 2015 (5) Sesotho Dictionary Book Launch - 23 Sep 2015	Target achieved according to SCM Procurement Plan	28 Projects implemented. Finalisation of 2 projects delayed due to community inteference and demands.	Target not achieved - Section 71-report (Implementation of Cost Containment Plan)	Target not achieved	Alarm systems were installed in high priority sub-stations to prevent tampering and electricity theft
Target	Target met	Target not met	Target not met	Target not met	Target well
W	%06	93%		92.89%	
30 Jun 16	30 Jun 16	30 Jun 16	30 Jun 16	30 Jun 16	30 June 2016
n	% 06	%	% 96	% 83 %	2
ALL	ALL	ALL	ALL	ALL	10 & 13
External public relation and consultation events arranged (Executive Mayor involved) and consultation events arranged	Accumulative actual percentage expenditure incurred on the overall capital budget (all line items on capital budget)	Percentage of completed projects i.t.o. the targeted scope of works planned for the 2015/2016 financial year, as per the list of identified capital projects	Operational budget implemented	Operational budget implemented	Sub-stations upgraded to improve electrical supply (S16, Noldick and R13, Riversdale)
Number of external stakeholder events arranged annually	(NKPI - 3)The percentage of a municipality's capital budget actually spent on capital projects identified for a particular financial year in terms of the municipality's IDP	Percentage of capital projects physically implemented	Percentage of approved departmental operating budget spent	Percentage of approved departmental operating budget spent	Number of electrical sub-stations upgraded
KFA 02	KFA 19	KFA 19	KFA 19	KFA 19	KFA 23
KPA 1	KPA 5	KPA 5	KPA 5	KPA 5	
CORP	ENG	ENG	ENG	COMM	ENG
KPI 073	KPI 074	KPI 076	KPI 077	KPI 078	KPI 081
39	40	14	42	43	44

Fully Effective	Unacceptable	Fully Effective	Fully Effective	Fully Effective
>	×	>	>	>
Total contract price - R9 291 983.35. Expected completion date - 15 Nov 2016. Revised program reflects a 6 weeks rething on the to additional works required for relocating and protection of services.	Due to poor performance of the appointed contractor (Thakgoga / Kanjune JV - BID 8/2/160), the project is not yet completed. Envisaged target date: 30 Aug 2016. Appropriate remedial actions were implemented.	430 formal houses to be built, with access to electricity, on Erf 204, Sicelo. A balance of 326 houses still to be built by Province. Funds allocated for the project - R5 811	Applications not within control of department. Applications received considered.	580 Indigent Applications Were received and visited
Target met	Target not met	Target met	Target met	Target met
Contractor (Ndodana Consulting Engineers (Pty) Ld - BID 8/12/40) was on 8/12/240) was on 2016	%0	88 completed houses were connected during Dec 2015 and 16 houses were connected during Apr 2016. A total of 104 houses were connected.	100 % of 1 166	100%
30 June 2016	30 June 2016	30 June 2016	30 Jun 2016	30 Jun 2016
Contractor on site for Corgi Motors/Jim Fouché Road Intersection	100 %	100 %	100% of registered indigent households	100% of number of applications received from Finance per quarter
8 6 41	r)	∞	ALL	ALL
Upgrade intersections to improve mobility and road safety - Corgi Motors/Jim Fouchè Road intersection	Percentage (0.3%) of 80 formal households (Extension of Daleside Sewer) with access to santitation	Percentage of completed houses electrified as per request (430 formal houses to be built with access to electricity (Sloelo Electrical Network - Erf 204)	Percentage of Number of households registered as formal indigent households who receive basic services (R3 500pm income) (note - in our supply area)	Number of households visited and assessed as formal indigent households who receive basic services (R3 500 pm income) (within Council's supply area)
Contractor on site to upgrade road intersections annually	(NKPI - 1b) Percentage of households with access to basic level of sanitation	(NKPI - 1c) Percentage of households with access to basic level of electricity	(NKPI - 2) Quarterly Percentage of households earning less than R1100 per month with access to free basic service	(NKPI - 2) Percentage of households earning less than R1100 per month with access to free basic services
KFA 24	KFA 25	KFA 29	KFA 20	KFA 20
KPA 6	KPA 6	KPA 7	KPA 5	KPA 5
ENG	ENG	ENG	Ξ	COMIM
KPI 082	KPI 086	KPI 087	KPI 088	KPI 089
45	46	47	48	49

Fully Effective	Not Fully Effective	Fully Effective	Outstanding	Fully Effective
>	×	>	>	>
Employment Equity Status Guo report (Jul 2015 - Feb 2016) was submitted to the Mayoral Committee per item MC B4530(04)2016 dated 11 Apr 2016 Construction (Q-Soft Technologies) commenced late, site established 9 May 2016. Project is progressing well.		Security Systems (BID 8/2/4/102) were installed at all 6 libraries	Cochrane Projects (Pty) Ltd supplied, installed the high security fence at the Vaal Marina Landfill Site to the value of R2 149 410.49	Target achieved. Bidding process to proceed
Target met	Target not met	Target met	Target well exceeded	Target met
1x Report to the Mayoral Committee per annum	Installation of fence completed. Construction of small ablution facility in process	100%	Completed construction of fencing	Tender documents signed off by ED: Engineering on 28 Jun 2016
30 Jun 2016	30-Jun-16	30 Jun 16	30-Jun-16	30-Jun-16
1 x Report to Mayco per annum	Completion of fence and small ablution block	%06	Construction of fencing	Tender documents signed off. Ready for Bidding process
ALL	10	9/4/11/5/	-	ro.
Verify appointments made as per the municipality's Employment Equity Plan	Installation of fence around Soccerfield and construction of small ablution facility	Approved books/equipment and security system for Mayetton, Helney-on-Klip, De Deur, Randvaal, Sicelo & Lakeside Libraries procured	Construction of fencing	Improve water supply in Sicelo/Highbury areas
(NKPI - 5) Number of people from employment equity target groups employed in the three highest levels of management in compliance with a municipality's approved Employment Equity Plan	Sicelo MPSC Upgrade	(NKPI - 3) The percentage of a municipality's capital budget actually spent on capital projects identified for a particular financial year in terms of the municipality's IDP	Upgrade of Vaal Marina Landfill Site	Construction of new Nooitgedacht Reservior
KFA 15	KFA 11	KFA 12	KFA 26	KFA 25
KPA4	KPA 3	KPA 3	KPA 6	KPA 6
CORP	COMM	COMM	COMM	ENG
KPI 090	KPI 091	KPI 092	KPI 093	KPI 094
20	55	52	53	54

10. Overall Organisational Performance – 2015/2016-Financial Year

This report considers MLM performance derived from the IDP objectives, translated into the departmental SDBIPs for the year as at 30 Jun 2016. A basic set of key comparatives for year-to-date is offered to allow for easy comparisons on achievements against SDBIPs.

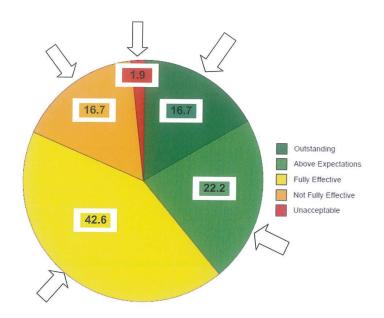
The purpose is to demonstrate, in terms of service delivery, what is being achieved and what remains outstanding.

The overall assessment of actual performance against targets set for the Key Performance Indicators as documented in the SDBIP, is illustrated in terms of the following assessment methodology:

CRITERIA	RATING	EXPLANATION
Outstanding Performance	5	Performance far exceeds the standard expected of an employee at this level. The appraisal indicates that the Employee has achieved above fully effective results against all performance criteria and indicators as specified in the PA and Performance Plan and maintained this in all areas of responsibility throughout the year.
Above Expectations	4	Performance is significantly higher than the standard expected in the job. The appraisal indicates that the Employee has achieved above fully effective results against more than half of the performance criteria and indicators and fully achieved all others throughout the year.
Fully Effective	3	Performance fully meets the standards expected in all areas of the job. The appraisal indicates that the Employee has fully achieved effective results against all significant performance criteria and indicators as specified in the PA and Performance Plan.
Not Fully Effective	2	Performance is below the standard required for the job in key areas. Performance meets some of the standards expected for the job. The review/assessment indicates that the employee has achieved below fully effective results against more than half the key performance criteria and indicators as specified in the PA and Performance Plan.
Unacceptable Performance	1	Performance does not meet the standard expected for the job. The review/assessment indicates that the employee has achieved below fully effective results against almost all of the performance criteria and indicators as specified in the PA and Performance Plan. The Employee has failed to demonstrate the commitment or ability to bring performance up to the level expected in the job despite management efforts to encourage improvement.

The overall organisational performance assessment is reflected as follows:

CRITERIA	NUMBER OF KPIs	%			
Outstanding Performance	9	16.7 %			
Above Expectations	12	22.2 %			
Fully Effective	23	42.6 %			
Not Fully Effective	9	16.7 %			
Unacceptable	1	1.9 %			
Not Applicable	0	0			
Grand Total	54	100 %			

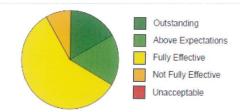


11. Performance per Department

The individual performance per department constituted the overall performance of Council, as reported above.

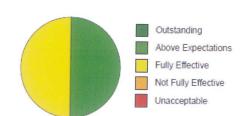
Corporate Services (Cluster)

Outstanding:	2	16.7%					
Above Expectations:	2	16.7%					
Fully Effective:	7	58.3%					
Not Fully Effective:	1	8.3%					
Unacceptable:	0	0.0%					
Not Valued/NA	0						



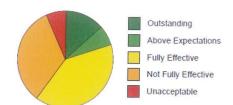
Financial Services

Outstanding:	0	0.0%
Above Expectations:	5	50.0%
Fully Effective:	5	50.0%
Not Fully Effective:	0	0.0%
Unacceptable:	0	0.0%
Not Valued/NA:	0	



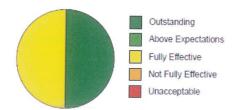
Engineering Services

Outstanding:	2	13.3%
Above Expectations:	1	6.7%
Fully Effective:	6	40.0%
Not Fully Effective:	5	33.3%
Unacceptable:	1	6.7%
Not Valued/NA	0	



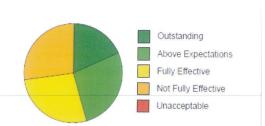
Development Planning & Housing

SCACIODILICITY LIG	THE HEAT C	x 110u3ii
Outstanding:	1	50.0%
Above Expectations:	0	0.0%
Fully Effective:	1	50.0%
Not Fully Effective:	0	0.0%
Unacceptable:	0	0.0%
Not Valued/NA	0	



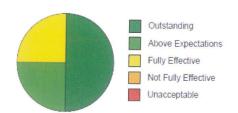
Community Services

O THINING OCIVIL	~~~	
Outstanding:	2	18.2%
Above Expectations:	3	27.3%
Fully Effective:	3	27.3%
Not Fully Effective:	3	27.3%
Unacceptable:	0	0.0%
Not Valued/NA		



Protection Services

Outstanding:	2	50.0%
Above Expectations:	1	25.0%
Fully Effective:	1	25.0%
Not Fully Effective:	0	0.0%
Unacceptable:	0	0.0%
Not Valued/NA		



12. Performance per KPA

The following is a summary of performance per KPA in line with the objective:

KPA 1 – GOVERNANCE & STAKEHOLDER PARTICIPATION

Objective: The objective of KPA 1, Governance and Stakeholder Participation, is to promote proper governance and public participation.

KPA 1: Governand	ce and	Stakeholder Participation												
Outstanding:	1	25.0%				_	_							_
Above Expectations:	1	25 0%	Outstanding Above Expectations											
Fully Effective:	2	50.0%	Fully Effective											
Not Fully Effective:	0	0.0%	Not Fully Effective		1									
Unacceptable:	0	0.0%	Unacceptable :											
Not i alued/NA				0	1	2	3	4	5	A	7	0	0	

The following Key Performance Indicators were approved:

1. Number of Council meetings held

The Local Government: Municipal Structures Act, Act 117 of 1998, per Section 18(1)(2) determines that a municipal council must meet at least quarterly.

Council exceeded the target with 10 meetings held.

2. Number of external newsletters distributed

A total of plus 10 000 copies were printed and distributed. A link was also created on Council's Official Website and Facebook page. The purpose of the newsletter is to communicate and inform community members on important matters.





Ria Wins

3. Number of Ward Committee meetings arranged

Ward Committee meetings were held quarterly in all 14 wards. Progress and attendance are monitored by the Office of the Speaker. Representatives are elected from each ward representing the following sectors within each ward:

- Health & Welfare:
- Sports, Recreation, Arts & Culture;
- Education;
- Faith Based Organisations:
- Agriculture, Conservation and Environment;
- People with Disabilities;
- Youth Grouping;
- Business:
- Community Based Organisation;
- Community Policing Forum.

Meetings are chaired by each relevant Ward Councillor.

4. Number of external stakeholder events arranged

External stakeholder events are arranged annual under the auspices of the Executive Mayor.

The objective is to encourage community participation and the raising of funds where mostly needed.

The following events were hosted during the year:

1. Midvaal Fun Walk - Theme: United in Diversity - 12 Mar 2016

The entry fee was a 1 \times 5 L drinking water or R10 donation. All proceeds were donated towards assisting drought victims. 320 entrants participated compared to the 160 entrants of 2015.



2. Mayoral Golf Day - 1 Oct 2015

The Mayoral Golf Day raised R293 000.00 in sponsorships, playing fees, raffle and pledges.

Donations were made to the following organisations:

ORGANISATION

Laerskool Republiek
Laerskool De Deur
New Hope Secondary
Sicelo Primary
Kaenguru
Sibonile School for the Blind
Stand with Stan NPC
Laerskool Midvaal
Hoërskool Dr. Malan
Daleside Volunteers

DETAILS

Poetry & Cricket Coaches
Donation
Hockey Team Equipment
Traditional Dancing Attire
Sensory Trail for Blind Kids
Assistance of Blind Kids
Prostatic limbs for 9 people
8 x 1st Team Hockey Girls Sponsorship
Rugby and Netball Sponsorship
Various equipment for the community

3. Midvaal 100 Cycle Challenge - 25 Oct 2015

The funds raised were donated to the organisations Stand with Stan and CANSA.

4. 15-Year Celebrations – 9 Dec 2015

Council's 15-Year Celebrations were hosted on 9 Dec 2015.

5. Sesotho Dictionary Book Launch – 23 Sep 2015

A local resident, Mr. Thatelo Levy Phohlele, launched a first-of-its kind Sesotho Dictionary. The dictionary contains definitions of Sesotho words, and also provides an English translation of each word.





	ANNUAL PERFORMANGE - MEASURE OF ATTAINMENT	Outstanding	Fully Effective	Fully Effective	Above
	TARGET MET / NOT MET	>	>	>	>
d SDBIP)	MOTIVATION	Target well exceeded with 10 meetings held	3 x Midvaal News editions were distributed	Quarterly Ward Committee meetings were conducted in all 14 wards plus 2 re- scheduled meetings (due to no quorum present)	(1) Midvaal Fun Walk (United in Diversity) - 12 Mar 2016 (2) Mayoral Golf Day - 1 Oct 2015 (3) Midvaal 100 Cycle Challenge - 25 Oct 2015 (4) 15-Year Celebrations - 9 Dec 2015 (5) Sesotro Dictionary Book Launch - 23 Sep 2015
S (Revise	REASON FOR ANNUAL PERFORMANCE	Target	Target met	Target met	Target exceeded
ECTIVE	YEAR 3 - 2015/2016 - Actual Achievement	10	ю	28	lo.
E OBJ	Annual Target Date	30 Jun 16	30 Jun 16	30 Jun 16	30 Jun 16
RMANC	YEAR 3 - 2015/2016 - Annual Target	4	m	99	n
FOF	WARD	ALL	ALL	ALL	ALL
MEASURABLE PERFORMANCE OBJECTIVES (Revised SDBIP)	DEFINITION	Ordinary Council meetings held as per approved annual year planner	External newsletters distributed to local residents	Ward Committee meetings arranged as per the approved annual year planner	External public relation and consultation events arranged (Executive Mayor involved) and consultation events arranged
	KEY PERFORMANCE INDICATOR	Number of Ordinary Council meetings held in terms of the approved year planner	Number of issues of external newsletters distributed	Number of Ward Committee meetings arranged in terms of the approved annual year planner per annum	Number of external stakeholder events arranged annually
REVISED	KFA	KFA 01	KFA 04	KFA 02	KFA 02
	КРА	KPA 1	KPA 1	KPA 1	KPA 1
	DEPT	CORP	CORP	CORP	CORP
	IDP REF	KPI 012	KPI 027	KPI 028	KPI 073
	TOTAL	~	0	т	4

KPA 2 - SAFETY & ENVIRONMENT

Objective: The objective of KPA 2, Safety & Environment is to contribute to the safety of communities in Midvaal through the pro-active identification, prevention, mitigation and management of environmental health, fire and disaster risks



The following Key Performance Indicators were approved:

 Number of actions implemented against identified industrial high risk environmental contraventions

Council per item MC B/4465/09/2015 dated 14 Sep 2015 resolved that the Midvaal Environmental Health Section conduct training towards identified high risk industries, which are currently polluting the environment.

The proposed actions include the training of Safety Officers situated at the identified industries. The training includes theoretical training, audit inspections after 60 days to determine the effectiveness of the training and also to ensure a sustainable environment.

2. Review and Updating of the Disaster Management Plan



The Disaster Management Plan is annually reviewed, updated and included in the Integrated Development Plan (IDP),
Annexure C.

 Percentage of fire services vehicles dispatched within 3 minutes of receiving call

Approximately 1 374 priority 1-calls, e.g. fire related incidents (structural and vehicles), special services and MVA's were responded to during the financial year.

4. Number of by-law enforcement inspections conducted

The purpose of the by-law enforcement inspections is to enforce the by-laws regulating:

- · Poster management;
- Illegal advertisements;
- Management of hawker activities (legal/illegal)

The following sites were identified as formal trading spots by licensed hawkers:

- Morris Street
- Bell Street
- Les Maximes
- Pierneef Boulevard
- Meyer Street
- Springbok Road

Number of joint roadblocks executed with SAPS and/or Province

Roadblocks were executed joining forces with various stakeholders, e.g. the SAPS (various jurisdictions), Province, Gauteng Traffic Department, Flying Squad and the SAPS K9.

The main objective of the exercises is to ensure:

- Roadworthiness/vehicle fitness of motor vehicles, public transport and heavy motor vehicles;
- Mass Restrictions;
- Driver Fitness.

A total of 28 roadblocks were executed.

	ANNUAL PERFORMANCE - MEASURE OF ATTAINMENT	Fully Effective	Fully Effective	Outstanding	Outstanding	Above Expectations
SDBIP)	TARGET MET ~ / NOT MET	>	>	>	>	>
	MOTIVATION	4 x inspections conducted: Chemical Warehouse to cease operations as at 10 Mar 2016. Tera Nova Ceramics & Amsérve complied with the training of safety officers, post training inspection audits, follow-up audits and compliance inspections	26 May 2016 - Approved - C1473/05/2016	Q1 = 458, Q2 = 360, Q3 = 221 Q4 = 335 Yt.b = 1374. Performance maintained consistent throughout the year.	Total inspections conducted for the year: 289	Total roadblocks conducted for the year: 28
S (Revise	REASON FOR ANNUAL PERFORMANCE	Target achieved	Target met	Target well exceeded	Target well exceeded	Target
ECTIVE	YEAR 3 - 2015/2016 - Actual Achievement	4 x industrial inspections	1 x Updated Plan	100%	289	28
E OBJ	Annual Target Date	30 Jun 16	30 Jun 16	30 Jun 16	30 Jun 16	30 Jun 16
RMANC	YEAR 3 - 2015/2016 - Annual Target	3 x industrial inspections	1 x Updated Plan	%06	216	24
REOF	WARD	ALL	ALL	ALL	ALL	ALL
MEASURABLE PERFORMANCE OBJECTIVES (Revised SDBIP)	DEFINITION	Actions against identified high risk environmental contraventions, i.e. identification, training of safety officers, post training inspection audits, follow-up audits and compliance inspections	Disaster Management Plan updated	Emergency vehicles dispatched within 3 minutes after receiving call (Phority 1-calls, e.g., fire related incidents (structural and vehicles), special services and MVA's	Formal and informal trading spots inspected	Roadblocks targeting public transport, heavy duty vehicles and overloading
The second second	KEY PERFORMANCE INDICATOR	Number of quarterly actions implemented against dentified industrial high risk environmental contraventors	Annual review and updating of the Disaster Management Plan	Percentage of fire services vehicles dispatched within 3 minutes of receiving call	Number of by-law enforcement inspections conducted	Number of joint roadblocks executed with SAPS and/or Province
REVISED	KFA	KFA 06	KFA 07	KFA 08	KFA 09	KFA 05
	KPA	KPA 2	KPA 2	KPA 2	KPA 2	KPA 2
	DEPT	COMIM	PROT	PROT	PROT	PROT
	IDP REF	KPI 004	KPI 058	KPI 060	KPI 062	KPI 064
	TOTAL	-	2	т	4	Ŋ

KPA 3 – SOCIAL & COMMUNITY DEVELOPMENT

Objective: The objective of KPA 3, Social and Community Development, is to assist and facilitate with the development and empowerment of the poor and the most vulnerable. These include the elderly, youth and disabled



Outstanding:	0	0.0%		Г	Т			 		 	
Above Expectations:	2	40.0%	Outstanding Above Expectations								
Fully Effective:	1	20.0%	Fully Effective								
Not Fully Effective:	2	40.0%	Not Fully Effective								
Unacceptable:	0	0.0%	Unacceptable								
Not akied/NA				0	1 2	3	4	 8	7	 0	10

The following Key Performance Indicators were approved:

1. Number of grass cuts in cemeteries

Council maintains 5 cemeteries according to a pre-approved maintenance plan, namely:

- Meyerton;
- Meyerton South;
- Kookrus:
- · Riversdale;
- Sybrand van Niekerkpark.

2. Number of quarterly GEYODI programmes held

The purpose of the GEYODI programmes is to increase awareness around Gender, the Elderly, Youth and Disabled Groups.

- On 18 Sep 2015 an Older Persons Day Celebrations were hosted in the Mamello Community Hall. The objective of the event was to raise awareness issues affecting older women. The older women were informed and equipped with the knowledge which ensures their independent living, resources on their economic empowerment and also the necessary skills and capacity to sustain their livelihood.
- On 26 Nov 2015 Council hosted the 16 Days of Activism Against Violence on Women and Children Commemorations. The National Theme of "Count me In" was supported.
- On 4 March 2016 a disability programme was hosted at the Sibonile School for the Blind.

The programme focused on:

- Creating the feeling that people with disability also belong to the larger Midvaal community;
- Creating the awareness of their rights and that those rights are human rights;
- Proper caring of children with disabilities to ensure that they attend school and participate fully in the community affairs;

 People with disabilities to see themselves as active citizens of the community they live in.



- 4. The Youth against Substance Abuse Day was hosted on 9 Jun 2016 in Ward 10 at the Sicelo Multi-purpose Centre. The Social Development Section conducted a needs assessment in Ward 10 and the outcome profoundly identified substance abuse as a challenge.
- On 2 Jun 2016 a Child Protection Awareness Open Day was hosted at the Meyerton Clinic. The open day focused, apart from others, on anti-natal, well baby, healthy eating/diet, ECD, oral health, audio, speech and physio.

3. Construction of the Lakeside Sport Centre (Ward 6)

This project is a multi-year project to the total value of R2 500 000.00 funded by MIG.

4. Upgrade of the Sicelo Multi-purpose Centre (Ward 10)

The upgrading of the Sicelo Multi-purpose Centre included the completion of the fence and the construction of a small ablution block.

5. Percentage of the capital budget spent in terms of the libraries

The capital budget allocated for the following libraries:

- Meyerton;
- 2. Henley-on-Klip;
- 3. De Deur;
- 4. Randvaal;
- 5. Sicelo;
- 6. Lakeside.

Security systems were installed in all libraries and books/equipment procured.

	ANNUAL PERFORMANCE - MEASURE OF ATTAINMENT	Above Expectations	Above	Not Fully Effective	Not Fully Effective	Fully Effective
	TARGET MET ~ / NOT MET *	>	>	×	×	>
SDBIP)	MOTIVATION	Target exceeded with 23 additional maintenance sessions	5 x Gender, Elderly, Youth and Disabled Groups (GEYODI) programmes were hosted	Project delayed due to community demands	Construction (0-Soft Technologies) commenced late, site established 9 May 2016. Project is progressing well.	Security Systems (BID 8/2/4/102) were installed at all 6 libraries
S (Revised	REASON FOR ANNUAL PERFORMANCE	Target	Target	Target not met	Target not met	Target met
JECTIVE	YEAR 3 - 2015/2016 - Actual Achievement	38	ιn	Procurement process completed. Fence delivered but not installed. Procurement for abultion facility and water reticulation incomplete	Installation of fence completed. Construction of small ablution facility in process	100%
SE OB.	Annual Target Date	30-Jun-16	30 Jun 16	30 Jun 16	30-Jun-16	30 Jun 16
RMANG	YEAR 3 - 2015/2016 - Annual Target	15	4	Phase 2 (fence and water connection completed)	Completion of fence and small ablution block	%06
RFC	WARD	ALL	ALL	φ	10	10/6
MEASURABLE PERFORMANCE OBJECTIVES (Revised SDBIP)	DEFINITION	Grass in 5 x cemeteries cut 3 x times per annum = 15 cuts per annum	Gender, Elderly, Youth and Disabled Groups (GEYODI) programmes	Phase 2 (construction) of 4 phases completed	Installation of fence around Socerfield and construction of small ablution facility	Approved books/equipment and security system for Meyerton, Henley-on-Klip, De beur, Randvaal, Sicelo & Lakeside Libraries procured
	KEY PERFORMANCE INDICATOR	Number of grass cuts in cemeteries according to grass cutting programmes per annum	Number of quarterly GEYODI programmes held	Construction of Lakeside Sport Centre	Sicelo MPSC Upgrade	(NKPI - 3) The percentage of a municipality's capital budget actually spent on capital projects identified for a particular financial year in terms of the municipality's IDP
REVISED	KFA	KFA 13	KFA 14	KFA 11	KFA 11	KFA 12
	KPA	KPA 3	KPA 3	KPA 3	KPA 3	KPA 3
	DEPT	COMM	COMM	COMM	COMM	COMM
	IDP REF	KPI 002	KPI 009	KPI 066	KPI 091	KPI 092
	TOTAL	~	2	n	4	Ŋ

KPA 4 – INSTITUTIONAL TRANSFORMATION

Objective: The objective of KPA 4, Institutional Transformation, to provide an effective and efficient workforce by aligning our institutional arrangements to our overall strategy in order to deliver quality services



The following Key Performance Indicators were approved:

1. Review of departmental policies and procedures

It is expected that policies are reviewed annually but at least bi-annually to ensure compliance to relevant laws and legislations. A comprehensive list of all approved Council's policies are maintained and accordingly policies are reviewed to ensure legislative compliance and/or where identified. A total number of 19 policies were reviewed.

2. Percentage expenditure of approved annual capital budget (ICT)

The approved annual capital budget of R500 000 earmarked for the procurement, installation and implementation of the Disaster Recovery Server was successfully completed.

3. Number of Section 52(d)-performance reports (SDBIP)

The Municipal Finance Management Act, Act 56 of 2003, per Section 52(d), assign the responsibility to submit quarterly reports, within 30 days of the end of each quarter, to the Council on the implementation of the budget and the financial state of affairs of the municipality, to the Mayor.

Quarterly reports were submitted, as required per Section 52(d) to Council within 30 days of the end of each quarter.

4. Reviewed Organisational Structure submitted to the Mayoral Committee

Council, in terms of Section 66 of the Municipal Systems Act, Act 32 of 2000, approved the Reviewed Organisational Structure, per item C1472/05/2016 dated 26 May 2016.

The percentage of a Municipality's budget actually spent on implementing its Workplace Skills Plan

A budget of R1 160 504 was allocated to the implementation of the Workplace Skills Plan. This is a National Key Performance Indicator and needs are annually identified through the Skills Audit Survey.

Some of the training sessions were sponsored and/or additionally financed. Critically identified training programmes were also conducted.

 Submission of Workplace Skills Plan (WSP) & Annual Training Report (ATR) to LGSETA annually

Council complied with the requirement to submit its WSP & ATR to LGSETA before 30 Apr 2016.

7. Number of people from employment equity target groups employed in the three highest levels of management in compliance with the Municipality's approved Employment Equity Plan

The Employment Equity Status Quo report for the period Jul 2015 – Feb 2016 was submitted to the Mayoral Committee per item MC B/4530/04/2016 dated 11 Apr 2016. This is also a National Key Performance Indicator.

The following is an extract from the report considered by Council:

The workforce profile for Midvaal Local Municipality is contained in the table below:

Occupational Level			Female				Foreig Nation	Total			
	A	C	-	W	A	C	1	W	Male	Female	
Top Management	1	-	-	5	-	-	-	1	-	-	7
Senior Management	4	-	-	5	5	1	1	5	-	-	21
Middle Management	46	2	1	23	24	1	3	14	2	-	118
Skilled	90	3	-	26	73	2	2	28	-	-	224
Semi-Skilled	100	-		3	6	-	-	_	-	-	109
General	135	-		1	54	-	1-	-	-	-	190
Total Permanent	376	5	1	63	164	4	6	48	2	-	669
Temporary	27	1	-	6	22	1	2	2	-	-	61
Total (All)	403	6	1	69	186	5	8	50	2	-	730

Table 1: Workforce Profile of Midaal Local Municipality as at February 2016

The national demographics as a percentage of representivity, compared to the municipality's workforce profile are contained in the table below. The table also indicates the level of over and under-representation.

Demographics	Male			Female				Foreig Nation	Total		
	Α	C	1	W	A	C	1	W	Male	Female	
National	40.3	5.6	1.9	6.2	34.9	5	1.2	4.6	N/A	N/A	100
Midvaal	55.2	0.8	0.1	9.5	25.5	0.7	1.1	6.8	N/A	N/A	100
Over Represented	14.9		-	3.3	-	•	-	2.2			
Under Represented	-	4.8	1.8	•	9.4	4.3	0.1	-			

Table 2: National demographics compared to Midvaal Local Municipality's workforce

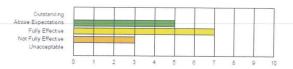
	ANNUAL PERFORMANGE - MEASURE OF ATTAINMENT	Outstanding	Fully Effective	Fully Effective	Fully Effective	Not Fully Effective
	TARGET MET / NOT MET	>	>	>	>	×
(SDBIP)	MOTIVATION	19 x Policies & Procedures were reviewed and submitted to Council for approval	Procurement and implementation of the Disaster Recovery Server was completed with an expenditure of 56 % of the approved budget	4 x Section 52(d)-quarterly performance reports were submitted to Council as required per Section 52(d) of the MFMA	Organisation Structure reviewed and approved by Council per item C1472/05/2016 dated 26 May 2016	Budget reallocation not implemented
S (Revised	REASON FOR ANNUAL PERFORMANCE	Target well exceeded	Target met	. Target met	Target met	Target not met
JECTIVE	YEAR 3 - 2015/2016 - Actual Achievement	19	%96	4	-	80.79%
SE OB.	Annual Target Date	30 Jun 16	30 Jun 16	30 Jun 16	30 Jun 16	30 Jun 16
RMANC	YEAR 3 - 2015/2016 - Annual Target	Q	% 56	4	-	100%
RFO	WARD	ALL	ALL	ALL	ALL	ALL
MEASURABLE PERFORMANCE OBJECTIVES (Revised SDBIP)	DEFINITION	Policies and procedures reviewed	Procure and implement Disaster Recovery Server	MFMA Section 52(d)- performance reports	Reviewed Organisational Structure reported to the Mayoral Committee	(NKPI -6) The percentage of a municipatily's budget actually spent on implementing its Workplace Skills Plan
	KEY PERFORMANCE INDICATOR	Review departmental Policies and procedures procedures	Percentage of expenditure of approved annual capital budget capital budget	Number of quarterly Section 52(a)- performance reports (SDBIP) submitted to Mayoral Committee	Report Reviewed Orgnisational Structure to the Mayoral Committee annually	(NKPI-6) The percentage of a municipality's budget actually spent on implementing its Workplace Skills Plan
REVISED	KFA	KFA 18	KFA 17	KFA 16	KFA 15	KFA 15
	KPA	KPA 4	KPA 4	KPA 4	KPA 4	KPA 4
	DEPT	CORP	CORP	CORP	CORP	CORP
	IDP REF	KPI 014	KPI 017	KPI 023	KPI 054	KPI 056
	TOTAL	-	0	n	4	Ŋ

Fully Effective	Fully Effective
>	>
WSP & ATR submitted to	Employment Equity Status Quo report (Jul 2015 - Feb 2016) was submitted to the Mayoral Committee per item MC B/4530/04/2016 dated 11 Apr 2016
Target met	Target met
WSP & ATR to LGSETA submitted to LGSETA on 29 Apr 2016	1x Report to the Mayoral Committee per annum
30 Apr 2016	30 Jun 2016
WSP & ATR to LGSETA	1 x Report to Mayoo per annum
ALL	ALL
Reviewed Workplace Skills Plan (WSP) & Annual Training Report (ATR) correctness prior submission to LGSETA	Verify appointments made as per the municipality's Employment Equity Plan
Submission of Reviewed Workplace Workplace Skilis Plan (WSP) & Annual Training Report (ATR) (ATR) correctness prior to LGSETA annually	(NKPI - 5) Number of people from employment equity target groups employed in the three highest levels of management in compliance with a municipality's approved Employment Equity Plan
KFA 15	KFA 15
KPA 4	KPA 4
CORP	CORP
KPI 072	KPI 090
۵	۲

KPA 5 - FINANCIAL SUSTAINABILITY

Objective: The objective of KPA 5, Financial Sustainability is to ensure the financial sustainability of the municipality in order and to adhere to statutory requirements

KPA 5: Financial	Sustai	nability
Outstanding:	0	0.0%
Above Expectations:	5	33.3%
Fully Effective:	7	46.7%
Not Fully Effective:	3	20.0%
Unacceptable:	0	0.0%
Note Visited (INA)		



The outcome of the approved Key Performance Indicators as well as the National Key Performance Indicators are reflected as follows:



	ANNUAL PERFORMANCE. MEASURE OF ATTAINMENT	Above	Fully Effective	Above Expectations	Above	Above Expectations
	TARGET MET / NOT MET	>	>	>	>	>
A SDBIP)	MOTIVATION	Target consistently exceeded throughout the year	Key Deadlines for the compilation 2015/2016 IDP, SDBIP & Budget 100 % executed as approved by Council per item C1148/07/2014 dated 31 Jul 2014	Target exceeded with 0.30 %	Target exceeded with 3.49 times. Target exceeded throughout the year.	Q1 = 2.25 Q2 = 2.26 Q3 = 2.59 Q4 = 2.04 Target exceeded throughout the year
D MEASURABLE PERFORMANCE OBJECTIVES (Revised SDBIP)	REASON FOR ANNUAL PERFORMANCE	Target	Target met	Target	Target exceeded	Target well exceeded
JECTIVE	YEAR 3 - 2015/2016 - Actual Achievement	77.1	-	5.80%	18.05%	1.7:1
SE OB.	Annual Target Date	30 Jun 16	31 May 16	30 Jun 16	30 Jun 16	30 Jun 16
RMANC	YEAR 3 - 2015/2016 - Annual Target	1 month	Budget approved by 28 May 2015	5.5%	15 times	1:
RFO	WARD	ALL	ALL	ALL	ALL	ALL
IRABLE PE	DEFINITION	Available cash + investments / Monthly fixed operating expenditure (cash expenditure)	Budget prepared and submitted to Council for approval by no later than end May amnually as per the Key Deadline Process	Repairs & Maintenance Budget as a % of the total Operating Budget (exclusive of departmental charges)	Total operating revenue operating grants received / debt service payments due within the year. Oberating grants will include all grants recognised as grants on the operating budget. Operating revenue will exclude capital revenue.	Current Assets: Current Liabilities (as per the Statement of Financial Position) annually reported
SED MEASU	KEY PERFORMANCE INDICATOR	(NKPI - 7c) Annual Cost Coverage	Annual budget compilation and approval	Annual percentage of operational budget allocated to repairs and maintenance	(NKPI - 7a) Annual Debt Goverage	Annual Liquidity Ratio
REVISE	KFA	KFA 19	KFA 19	KFA 22	KFA 19	KFA 19
	KPA	KPA 5	KPA 5	KPA 5	KPA 5	KPA 5
	DEPT	Z.	Z.	Z L	<u>Z</u>	Z L
	IDP REF	KPI 044	KPI 045	KPI 047	KPI 048	KPI 049
	TOTAL	~	5	n	4	Ŋ

Suc	tive	live	ive	ive	ctive
Above	Fully Effective	Fully Effective	Fully Effective	Fully Effective	Not Fully Effective
>	>	>	>	>	×
01 - 7/8 02 - 22/26 03 - 28/3 04 - 55/58. Total bids dealt with = 1/23 of which 112 were dealt with within the services standards (91 %)	Clean audit opinion expressed by the Auditor- General dated 30 Nov 2015	Revenue raceived throughout the year. Q1 = 24.97 %, Q2 = 31,54, Q3 = 35.16 % and Q4 = 32.69 %	Revenue collected troughout the year. Q1 = 88.03 %, Q2 = 94.15 %, Q3 = 90.30 % and Q4 = 99.10 % = 93.3 % average	Target achieved according to SCM Procurement Plan	28 Projects implemented. Finalisation of 2 projects delayed due to community inteference and demands.
Target	Target met	Target met	Target met	Target met	Target not met
%%66	Clean Audit	33%	93%	%06	%86
30 Jun 16	30 Nov 2015	30 Jun 2016	30 Jun 16	30 Jun 16	30 Jun 16
%06 8	Clean Audit	33 %	% 86	% 06	% 96
ALL	ALL	ALL	ALL	ALL	ALL
Formal bids concluded within 80 working days calculated as average time taken from receiving specifications until submission of item for approval	Auditor-General opinion expressed on Annual Financial Statements (AFS), Predetermined Objectives (PDOs) and Compliance	Total outstanding service debtors / revenue received for services calculated per annum	Actual amount collected (cash) amount billed calculated per month	Accumulative actual percentage expenditure incurred on the overall capital budget (all line items on capital budget)	Percentage of completed projects i.to. the targeted scope of works planned for the works planned for the year as per the list of identified capital projects
Quarterly Percentage compliance with Supply Chain Management turn- around time standards (formal bids)	Annual opinion of Auditor-General expressed on audit outcome	(NKPI - 7b) Annual percentage of outstanding service debtors to revenue	Annual percentage of collection rate	(NKPI - 3)The percentage of a municipality's capital budget actually spent on capital projects identified for a particular financial year in terms of the municipality's IDP	Percentage of capital projects physically implemented
KFA 21	KFA 19	KFA 19	KFA 20	KFA 19	KFA 19
KPA 5	KPA 5	KPA 5	KPA 5	KPA 5	KPA 5
Z	Z L	Z L	프	ENG	O N N
ΚP	ΚP	NKPI	KPI	NKPI	УКР
KPI 051	KPI 052	KPI 053	KPI 068	KPI 074	KPI 076
Q	7	80	O	10	7

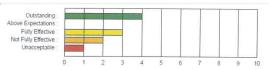
Not Fully Effective	Not Fully Effective	Fully Effective	Fully Effective
×	×	>	>
Target not achieved - Section 71-report (Implementation of Cost Containment Plan)	Target not achieved	Applications not within control of department. Applications received considered.	590 Indigent Applications were received and visited
Target not met	Target not met	Target met	Target met
92.89%	82.53%	100 % of 1166	100%
30 Jun 16	30 Jun 16	30 Jun 2016	30 Jun 2016
% 56	93 %	100% of registered indigent households	100% of number of applications received from Finance per quarter
ALL	ALL	ALL	ALL
Operational budget implemented	Operational budget implemented	Percentage of Number of Nouseholds of Nouseholds indigent households who receive basic services (R3 600pm income) (note - in our supply area)	Number of households visited and assessed as fourblinding and man indigent basis eseroles (R3 500 pm income) (within Council's supply area)
Percentage of approved departmental operating budget spent	Percentage of approved departmental operating budget spent	(NKPI - 2) Quarterly Percentage of households earning less than R100 per month with access to free basic service	Number of households of households viewelholds earning formal indigent formal indigent month with access to pas services (73.300 free basic services Council's supply area)
KFA 19	KFA 19	KFA 20	KFA 20
KPA 5	KPA 5	KPA 5	KPA 5
ENG	COMM	Z L	СОММ
ΚΡΙ	ΑP	NKP	NKP
KPI 077	KPI 078	KPI 088	KPI 089
12	13	4	75

KPA 6 – PHYSICAL INFRASTRUCTURE & ENERGY EFFICIENCY

Objective: The objective of KPA 6, Physical Infrastructure & Energy Efficiency, is to ensure efficient infrastructure and energy supply that will contribute to the improvement of quality of life for all citizens within Midvaal

KPA 6: Physical Infrastructure and Energy Efficiency

Titl 71 O. I Hyorous	HIHIOCH	actuic a
Outstanding	4	40.0%
Above Expectations:	0	0.0%
Fully Effective:	3	30.0%
Not Fully Effective:	2	20.0%
Unacceptable:	1	10.0%
particles of configuration		



The following Key Performance Indicators were approved for implementation:

Maintenance of Public Facilities

The maintenance (grass cutting) of public facilities includes the following facilities:

- A. Community Halls
 - 1. Rothdene
- B. Public Parks
 - 1. Sasol Park
 - 2.
 - Danie McLean Park
 - 3. Lakeside
 - 4. Ohenimuri
- C. Multi-purpose Centres
 - 1. Lakeside
- D. Libraries
 - Henley-on-Klip 1.
 - 2. Lakeside
 - 3. Randvaal
 - 4. Sicelo
 - 5. De Deur
- E. Council Buildings/Offices
 - Meyerton Head Office
 - 2. Office of the Speaker
 - 3. Randvaal Engineering Offices De Deur Community Services 4.
 - 5. Meyerton Municipal Depot
 - Offices of Protection Services (Fire & Rescue Services)
- F. **Municipal Clinics**
 - 1. Meyerton
 - 2. Kookrus
 - 3. Randvaal
 - 4. Pontsong De Deur

2. Maintenance of Public Buildings

An annual building maintenance plan is compiled and approved according to the approved budget earmarked for the function.

A total of 22 projects were approved, which included the following:

- 1. Exterior painting of the Office of the Speaker
- 2. Finalisation of Youth Development Centre
- 3. Upgrading of Electrical Control Room
- 4. Upgrading of security at the De Deur Offices (Community Services)
- 5. Exterior painting of the Town Hall
- 6. Exterior painting of the Meyerton Library
- 7. Exterior painting of the Meyerton Swimming Pool
- 8. Upgrading of the entrance to Human Resources
- 9. Exterior painting of Human Resources
- 10. Exterior painting of the Mayoral Building
- 11. Exterior painting of the Main Offices
- 12. Exterior painting of Development Planning & Housing
- 13. Exterior painting of the Caretaker house at President Square
- 14. Exterior painting of the public toilets at President Square
- 15. Erection of additional flag pole
- 16. Erection of new public relations display
- 17. Civic Centre roof maintenance torch-on waterproofing
- 18. Repair roof at De Deur Library
- 19. Repair roof at De Deur Activity Room
- 20. Re-tiling of offices at Engineering Services
- 21. Renovations to kitchen and Board Room at Engineering Services
- 22. Ad hoc maintenance

The repairs to the roof at the De Deur Library & Activity Room were not fully completed as the successful bidder was 40 % below the estimated project cost and the awarding of the bid would have put Council at risk.

Compilation and submission of Annual Water & Sanitation Maintenance Master Plan

The Sanitation Maintenance Plan indicates that MLM operates and maintains its own waste-water collection system. Areas where no sewer network exists are serviced by chemical toilets, ventilated improved pit latrines, septic tanks, biochemical systems and/or conservancy tanks.

The Municipal Sewer System consists of:

- > 316 km of network pipes
- ≥ ±5 007 manholes
- Pipe sizes between 110 mm to 500 mm diameter
- > 29 Pump-stations
- 3 Operational Waste-water Treatment Plants
- > The majority of pipes are gravity pipes with about 19 km of rising mains.

Preventative and scheduled maintenance is done for self priming, end-suction and submersible pumps, couplings and V-Belts according to pre-approved check lists.

The Water Maintenance Plan indicates that the water network in MLM consists of:

- > 864.7 km of pipe (± 90 % is asbestos cement AC pipes);
- 9 Reservoirs;
- 6 Pump-stations.

Areas that are not connected to the municipal water system are relying on either Rand Water and/or boreholes.

Maintenance and repairs are done according to the approved plan.

4. Annual square meters of tarred roads resealed/resurfaced (Road Maintenance)

A total of 65 471.28 m^2 of tarred roads were resealed/resurfaced to the total value of \pm R4 443 000.00.

Roads in the following areas (wards) were resealed/resurfaced:

Area	Ward Road		Total Area Sealed m²
Vaal Marina	1	Vaal Marina	1 473.34
Risiville	2	Risi Street	3 255
	2	McFarlane Street	2 220
	2	Maxwell Street	2 960
Glen Donald	2	Donald Road Intersection with lowa Street	409.67
Rothdene	3	Glynn Street	800
Kookrus	3	Danie Bezuidenhout Street	4 200
Rothdene	3	Von Wielligh Street	4 800
	3	Bekker/Viljoen Intersection	567.20
	3	Bekker/Michael Intersection	1362.17
	3	Juta/Rose Intersection	322.71
	3	Rhona/Angler Intersection	348.49
33000130013.40.13444.000171	3	Bekker/Rhona Intersection	818.47
8	3	Viljoen/Jean Intersection	1 050
Walkerville	7	De Wet Street	400
Gardenvale	7	Eisenhower Street	200
Meyerton Farms	8	Strandloper Street	1 475
	8	Rooibok Street	300
	8	Dik-Dik Street	600
Meyerton	9	Eeufees Street	1 140
Noldick	10	Oak Street	3 600
	10	Poplar Street	4 550
Ohenimuri	11	Morsby Street	3 500
	11	Charles Street	1 200
	11	Club Street	2 760
	11	Constance Street	1 800

	11	Muriel Street		1 800
Golfview	11	Golf Course Road		200
Meyerton	14	Pretorius Street		3 780
	14	Lugten Street		1 680
	14	Gorter Intersection		400
	14	Malan Street		4 200
	3,4,13	Various Patching		239.41
		In-house		1 905.00
		Base patching		5 154.41
		Т	OTAL	65 471.28

5. Percentage of Electricity Losses

Electricity losses are monitored annually as unaccounted quantities (Units purchases versus Units sold).

TARGET: 11.5 %	ACTUAL: 11.8 %
----------------	----------------

6. Number of Electrical Sub-stations Upgraded

The high ratio of electricity and/or cable theft, meter tampering and malicious damage to Council's property necessitated that additional safety precautions be implemented. Council approved the installation of alarm systems in high priority sub-stations to prevent tampering and electricity theft.

A total of 178 sub-stations were installed with monitored alarms systems.

7. Upgrade of road intersections

The upgrading of the road intersection to improve mobility and road safety at the Corgi Motors/Jim Fouché Intersection was approved. The estimated contract value is R9 291 983.35 and the expected completion date is 15 Nov 2016.

8. Percentage of households with access to basic level of sanitation

The objective of the indicator is to extent sewer access to 80 formal households in Daleside. Due to the poor performance of the contractor, remedial actions were implemented and the envisaged completion date is 30 Aug 2016.

9. Upgrade of Vaal Marina Landfill Site

This project was successfully completed.

10. Construction of new Nooitgedacht Reservoir

During 2012 Council appointed GIBB Consulting Engineers for civil and structural engineering duties related to the bulk water supply to Sicelo and other areas.

A feasibility study was conducted during November 2012 to determine the most suitable solution for the supply of bulk water to the Central and Western re-

gions. Based on the recommendations from the feasibility study a 10 Mega Litre reservoir serving the envisaged Nooitgedacht supply zone is proposed as the solution to the pressure problems. The top water level of the reservoir will be situated at an elevation of \pm 1 620 m. This will provide the necessary head to supply adequate pressure to the Sicelo area as well as provide additional storage for the new planned developments and the unserviced stands for a fifteen year design horizon.

The estimated cost for the works had been divided into two components. The cost estimate for the Nooitgedacht Reservoir is R25 481 988, VAT excl and the estimate for the bulk pipelines R38 911 061, VAT excl.

The above-mentioned information is contained in the Detail Design Report received from GIBB Engineering & Architecture, Dec 2015.

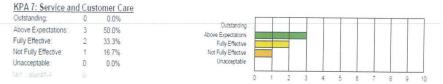
The tender document for the Construction of a 10 ML Reservoir and Associated Chambers for the Klip River Valley Project was received on 28 Jun 2016 and therefore the procurement process can be commenced with.

	ANNUAL PERFORMANGE - MEASURE OF ATTAINMENT	Outstanding	Not Fully Effective.	Fully Effective	Outstanding	Not Fully Effective
	TARGET MET / NOT MET *	>	×	>	>	×
(Revised SDBIP)	MOTIVATION	22 x Public facilities were maintained. Target was 88 grass cutting maintenance actions, whilst 427 grass cutting maintenance actions were actions w	20 of the planned 22 identified building maintenance projects were completed	Annual Water & Sanitation Maintenance Master Plan 2016/2017 approved by Section 80 Engineering Services Portfolio Committee on 6 Jun 2016	Target was well exceeded with 5 471.28 m²	Target was not achieved with 0.33 %
S (Revised	REASON FOR ANNUAL PERFORMANCE	Target well exceeded	Target not met	Target met	Target well exceeded	Target not met
JECTIVE	YEAR 3 - 2015/2016 - Actual Achievement	427	91% (20 of 22)	-	65 471.28 m²	11.83%
SE OB.	Annual Target Date	30 Jun 16	30 Jun 16	30 Jun 16	30 Jun 16	30 Jun 16
RMANG	YEAR 3 - 2015/2016 - Annual Target	88 x cuts (22 x facilities)	%56	-	45 000 m²	11.5 %
RFO	WARD	ALL	ALL	ALL	ALL	ALL
MEASURABLE PERFORMANCE OBJECTIVES	DEFINITION	Libraries, sport centres, community centres grass quarterly cut	Corporate Services Public Facilities maintained - Projects identified implemented	Annual Water & Sanitation Maintenance Master Plan submitted to Section 80- Engineering Services	Accummulative square meters of tar roads resurfaced	Loss electricity kW purchase / kW accounted for due to loss
Section 1	KEY PERFORMANCE INDICATOR	Number of quarterly grass cuts at public facilities done in accordance with the grass cutting maintenance plan	Number of activities identified in building maintenance plan implemented according to the approved annual budget	Annual compilation and submission of Water and Sanitation Maintenance Master Plan (2015/2016- financial year)	Annual square meters Accummulative square of farred roads meters of far roads resentaced	Annual percentage of electricity losses
REVISED	KFA	KFA 27	KFA 27	KFA 25	KFA 24	KFA 23
	KPA	KPA 6	KPA 6	KPA 6	KPA 6	KPA 6
	DEPT	COMM	ENG	ENG	ENG	ENG
	DP REF	KPI 007	KPI 016	KPI 037	KPI 039	KPI 070
	TOTAL	-	0	м	4	က

Ourstanding	Fully Effective	Unacceptable	Outstanding	Fully Effective
>	>	×	>	>
Alarm systems were installed in high priority sub-stations to prevent tampering and electricity theft	Total contract price - R9 291 983-35. Expected completion date - 15 Nov 2016. Revised program reflects a 6 weeks extension due to additional works required for relocating and protection of services.	Due to poor performance of the appointed contractor (Thakgoga / Kanjune JV - BID 8/2/160), the project is not yet completed. Envisaged fade: 30 Aug 2016 Appropriate remedial actions were implemented.	Cochrane Projects (Pty) Ltd supplied, installed the high security fence at the Vaal Marina Landfill Site to the value of R2 149 410.49	Target achieved. Bidding process to proceed
Target well exceeded	Target met	Target not met	Target well exceeded	Target met
178	Contractor (Nodana Consulting Engineers (Py) Ltd - BIO 8122/40) was on site on 2 Jun 2016	%0	Completed construction of fencing	Tender documents signed off by ED: Engineering on 28 Jun 2016
30 June 2016	30 June 2016	30 June 2016	30-Jun-16	30-Jun-16
2	Contractor on sile for Corgi Motors/Jim Fouché Road Intersection	100 %	Construction of fencing	Tender documents signed off. Ready for Bidding process
10 & 13	8 & 44 41	rO	-	5
Sub-stations upgraded to improve electrical supply (S16, Noldick and R13, Riversdale)	Upgrade intersections to improve mobility and mobility and advated - Corgi Motors/Jim Pouché Road Intersection	Percentage (0.3%) of 80 formal households (Extension of Daleside Sewer) with access to santitation	Construction of fencing	Improve water supply in Sicelo/Highbury areas
Number of electrical sub-stations upgraded	Contractor on site to upgrade road intersections annually	(NKPI - 1b) Percentage of households with access to basic level of sanitation	Upgrade of Vaal Marina Landfill Site	Construction of new Nooitgedacht Reservior
KFA 23	KFA 24	KFA 25	KFA 26	KFA 25
KPA 6	KPA 6	KPA 6	KPA 6	KPA 6
ENG	BN BN	D B B B B B B B B B B B B B B B B B B B	COMM	ENG
KPI 081	KPI 082	KPI 086	KPI 093	KPI 094
ω	٢	ω	0	10

KPA 7 - SERVICE & CUSTOMER CARE

Objective: The objective of KPA 7, Service & Customer Care, is to improve our public relations there-by pledging that our customers are serviced with dignity and care



The following Key Performance Indicators were approved for implementation:

 Number of households with access to basic level of solid waste removal (domestic waste removal services)

Domestic waste removal services are rendered according to the pre-approved weekly waste collection programme.

A total number of 18 463 basic waste service payments were received at the financial year-end.

Areas in the Vaal Marina area are also serviced on weekly basis, as per the approved Waste Collection Programme.

DAY	VASTE COLLECTION PRO	ROUTE 2	ROUTE 3	
Monday	Meyerton CBD & Flats Meyerton Businesses Meyerton Ext 1-4	Daleside Peels farm Drumblade Blue saddle ranch Nooitgedacht (new) Roodepoort (new) Klipview	Orange Farm (new) Iron Sida AH (new) De Deur Balmoral estates Homestead apple orchards De-Deur business	ROUTE 4 Golf park Meyerton Ext 6 Meyerton Park
Tuesday	Sicelo township Meyerton farms Meydustria Meyerton CBD & Flats	Rissiville Risiville business Rissiville bins	Faracsfontein (new) Doornkuil (new) Langkuil (new) Walkers Fruit Farms Ophir Estates Varkfontein (new)	Duncanville Ext 3 Buyscelia Boltonwold Homelands Glendonald Mckay estates
Nednesday	Meyerton Businesses Chrissiesfontein Sherman Park Vosterpark Keytersrus Nelsonia New Kentucky Koolfontein Welverdiend (new) Yogelfontein	Lakeside Estates Lakeside Ext 3 Ext1 (Driemoeg)	Mooilande Riverpark Vanderwesthuizenhoogte Vlakfaagte (new) Badfontein Helderstroom Panorama, Boschkop 426ir Bantu Bonke Uitvlucht	Pendale Highbury Valley settlement no1,2,3,4
hursday	Kookfontein Rothdene business Kookrus Rothdene	Riversdale Riversdale Business	Blesboklaegte (new) Uitgevallen Valsfontein (new) Witkop (new) Witkop industrial Slangfontein Schoongesicht Baachhoek (new) Witkoppia (new) Diepkloof (new)	Kliprivierswal Henley on Klip HOK Bins Highbury Ext 1

Friday	Sybrand van Niekerk Noldick Meyerton Central & Flats Meyerton CBD Meyerton Service Lanes	Golfview Walkerville Manor Blignautsrus Walkerville Businesses Walkerville Ohenimuri	Rietspruit (new) Boitumelo Greenvalley (new) Swertkopples (new) Kliprivier bins (new) Gardenvale Garthdele Kliprivier Businesses	Hartzenbergfontein Bronkhorstfontein Tedderfield Mutdersrus (new) Eye of Africa (new) Elandsfontein (new)
			Orlefontein (new) Kliprivier	

2. Review the Service Charter in terms of contact details

Council's Service Charter is reviewed annually to ensure the correctness of all relevant details. The updated Service Charter is available on Council's website.

3. Submission of Electricity D-Forms to NERSA

NERSA (National Energy Regulator of South Africa) is a regulatory authority established as a juristic person in terms of the National Energy Regulator Act, Act 40 of 2004 – Section 3, to regulate the Electricity, Piped-gas and Petroleum Pipelines industries in terms of the Electricity Regulation Act, Act 4 of 2006, as amended (hereinafter referred to as the "ERA"), Gas Act, Act 48 of 2001 and the Petroleum Pipelines Act, Act 60 of 2003.

In order for NERSA to fully exercise its mandate under the "ERA" all Electricity Distribution Licensees, of which Council is one, are obliged to annually submit completed distribution forms (financial and non-financial) on or before 31 Oct 2015. Council submitted its D-Forms on 29 Sep 2015 and NERSA acknowledged receipt on 30 Sep 2016.

Percentage of households with access to basic level of water

As previous indicated in the report, identified informal areas within Council's jurisdiction without direct access to water are services according to a pre-determined programme on a continuous basis by means of standpipes and/or tanked water delivery.

		Number				House-	Method of	
	Settlement Name	of Tanks	Volume (kL)	Standpipes	Total	holds	Delivery	Frequency
1	Boitumelo	2	10 000		20 000	286	Truck	Daily
2	Boltonwold - Plot 135 - Dustin	1	10 000		10 000	27	Truck	Daily
3	Driefontein - Dikhotsaneng	2	10 000	2	20 000	31	Truck	Daily
4	Elandsfontein	1	10 000		10 000	10	Truck	Per Call
5	Fourways - Plot 57 (Uitgevallen - Makokong)	1	10 000		10 000	16	Truck	Daily
6	Henley-on-Klip	1	10 000		10 000	2	Truck	Per Call
7	Herholdts Farm	1	10 000		10 000	150	Truck	Daily
8	Khayalitsha / Put-Put / Varkeng	2	10 000	540	20 000	374	Truck	Daily
9	Kromdraai	1	10 000	(*)	10 000	80	Truck	Daily
10	Kudung / Uitvlucht / School	3	10 000	-	30 000	18	Truck	Daily
11	Nelsonia - Plot 138 - Difateng	1	10 000	740	10 000	21	Truck	Per Call
							Supply from Graceview	
12	Piels Farm	4	10 000	970	40 000	351	Network	
13	Mamello	-	-	Standpipes	-	348	Standpipes	
14	Sicelo	-	~	Standpipes		2 696	Standpipes	
		20	120 000		200 000	4 410	F-F	

5. Percentage of Water Losses

Water losses are monitored annually as unaccounted quantities (Units purchases versus Units sold).

TARGET: 28 % ACTUAL: 28.6 %

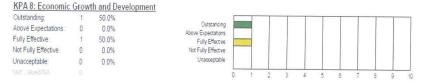
6. Percentage of households with acess to basic level of electricity

A total of 430 formal houses are to be built on Erf 204, Sicelo. A total of 104 houses were completed and electricity connections completed. A balance of 326 houses are still to be built.

	ANNUAL PERFORMANCE - MEASURE OF ATTAINMENT	Above	Above Expectations	Above	Fully Effective	Not Fully Effective	Fully Effective
	TARGET MET ~ / NOT MET	>	>	>	>	×	>
(Revised SDBIP)	MOTIVATION	Target exceeded with 463 additional collection points	Service Charter was reviewed to update relevant contant details	It was required that the D-Forms be submitted to NERSA on or before 31 OCI 2015. The completed D-Forms were submitted on 29 Sep 2015 and receipt acknowledged on 30 Sep 2015	Water delivery was done 100 % according to the approved delivery programme	Target was not achieved with 0.61 %	430 formal houses to be built, with access to electricity, on Erf 204, Sicelo. A balance of 326 houses still to be built by Province. Funds allocated for the project - RS 811
S (Revise	REASON FOR ANNUAL PERFORMANCE	Target	Target well exceeded	Target well exceeded	Target met	Target not met	Target met
JECTIVE	YEAR 3 - 2015/2016 - Actual Achievement	18 463	~	-	100%	28.61%	88 completed houses were connected during Dec 2015 and 16 houses were connected during Apr 2016. A total of 104 houses were connected.
CE OB	Annual Target Date	30 Jun 16	30 Jun 16	31 Oct 15	30 Jun 16	30 Jun 16	30 June 2016
RMAN	YEAR 3 - 2015/2016 - Annual Target	18 000	-	Annual submission of Electricity D- Forms to NERSA	100 %	28 %	100 %
RFO	WARD	ALL	ALL	ALL	ALL	ALL	ω
IRABLE PE	DEFINITION	Number of households with access (paid basic services as per Venus) to domestic waste removal services	Contact details in Service Charter relevant	NERSA Electricity D- Forms	Percentage of identified informal areas with access to water (standpipes and/or tanked - water delivery)	kL water purchased divided by kL of water accounted for	Percentage of completed houses electrified as per request (430 formal houses to be built with access to electricity (Sicelo Electrical Network - Erf 204)
REVISED MEASURABLE PERFORMANCE OBJECTIVES	KEY PERFORMANCE INDICATOR	(NKPI - 1d) Quarterly number of households with access to basic level of solid waste removal (domestic waste removal services)	Review the Service Charter in terms of contact details	Annual submission of Electricity D-Forms to NERSA	(NKPI -1a) Percentage households with access to basic level of water	Annual percentage of water losses	(NKPI - 1c) Percentage of households with access to basic level of electricity
REVI	KFA	KFA 30	KFA 31	KFA 29	KFA 28	KFA 28	KFA 29
	KPA	KPA 7	KPA 7	KPA 7	KPA 7	KPA 7	KPA 7
	DEPT	COMM	CORP	ENG	ENG	ENG	O N N
	IDP REF	KPI 001	KPI 026	KPI 036	KPI 040	KPI 041	KPI 087
	TOTAL	7	2	м	4	ro	Q

KPA 8 – ECONOMIC GROWTH & DEVELOPMENT

Objective: The objective of KPA 8, Economic Growth & Development, is to facilitate sustainable economic empowerment for all communities within Midvaal and enabling a viable and conducive economic environment through the development of related initiatives including job creation and skills development



The following Key Performance Indicators were approved for implementation:

 Align Council's Draft LED Strategy with Gauteng Province's Development and Implementation of the Local Economic Development & Investment Strategies

Council, at its meeting held on 28 May 2015, resolved the following:

C 1334/05/2015 MC A/3132/05/2015

9.A.18 [CS]: RENTAL OF A PORTION OF ERF 216 THE DE DEUR ESATES: OFFICES FOR GDARD

COMPETENCY: COUNCIL

7/1/4/1

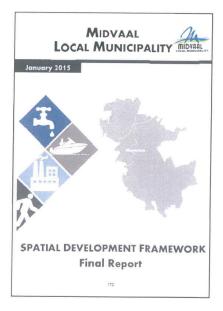
RESOLVED

- That a portion of Erf 216 The De Deur Estates, in extent approximately 500 m² or as needed be leased to the Department of Agriculture and Rural Development (GDARD) from 1 July 2015 for a period of nine years and eleven months subject to the following conditions;-
 - 1.1 That a rental amount per month be paid as determined by the Municipal Valuer;
 - 1.2 That the approximate area to be leased is indicated on the plan attached hereto as Annexure 'B';
 - 1.3 That GDARD may erect/use pre-built type Park Homes and containers on the leased area subject thereto that the structures comply with the prescribed Agrément Certificates to be submitted to the Council;
 - 1.4 That all costs relating to the erection of the structures, links to municipal services and the fencing of the rental area be for the account of GDARD.
 - 1.5 That GDARD must use its own security guards at the site
 - 1.6 That GDARD must provide a biochemical sewer system on site to the satisfaction of the Executive Director: Engineering Services.
 - 1.7 That GDARD must connect to the electricity grid of Eskom at their own cost.
 - 1.8 That GDARD must connect to the water reticulation and install a separate water meter at their cost.
 - 1.9 That GDARD must be responsible for services charges (services consumed).
 - 1.10 That GDARD must enter into a lease agreement for the rental of the site.
 - 1.11 That GDARD must create a separate entrance to the leased site and also erect the necessary signs indicating it to be the offices of GDARD
- That the Municipal Manager be authorised to finalise the lease agreement and to sign it on behalf of the Council.

Quarterly progress reports must be submitted to the Mayoral Committee on the progress and implementation of the project.

2. Percentage of land use applications approved according to the Spatial Development Framework

The Spatial Development Framework (SDF) was approved by Council as part of the Integrated Development Plan (IDP)



Land use applications are considered and approved, under delegations, in terms of the Spatial Development Framework, as approved by Council.

A detailed report in terms of the targets achieved for each Key Performance Indicator is attached as well as the performance per Key Performance Area.

	ANNUAL PERFORMANCE - MEASURE OF ATTAINMENT	Fully Effective	Outstanding
	TARGET MET ~ / NOT MET	>	>
A SDBIP)	MOTIVATION	Section 80 Development Planning & Housing Portfolic Committee considered the Del Deur Agri-Processing Facility on 7 Jun 2016	47 Applications were considered under delegation
S (Revised	REASON FOR ANNUAL PERFORMANCE	Target met	Target well
JECTIVE	YEAR 3 - 2015/2016 - Actual Achievement	Ю	100%
SE OB.	Annual Target Date	30 Jun 2016	30 Jun 2016
RMANG	YEAR 3 - 2015/2016 - Annual Target	Ю	%96
RFO	WARD	<u> </u>	ALL
MEASURABLE PERFORMANCE OBJECTIVES (Revised SDBIP)	DEFINITION	3 x Quarterly reports on alignment of Council's Dark LED Strategy aligned with the Provincial LED Strategy (De Deur Agrito Poessing facility) to Section 80-portfolio committee	Land use applications considered under delegations
	KEY PERFORMANCE INDICATOR	Align Council's Draft LED Strategy with Gauteng Province's Date Development and Ingramentation of the Implementation of the Cocasing facility to Section 80-portfolio	Quarterly percentage of land use applications approved according to the Spatial Development Framework
REVISED	KFA	KFA 32	KFA 33
	KPA	KPA 8	KPA 8
	DEPT	ОР ⊗ Н	РР & н
	IDP REF	KPI 033	KPI 071
	TOTAL	Ψ.	74

13. Targets not fully achieved

The attached report reflects the Key Performance Indicators (KPIs) not fully effectively achieved.

The causes that impacted negatively on the achievement thereof, as well as the measures taken to improve performance, as required in Paragraph 1(c) of Section 46 of the Municipal Systems Act, Act 32 of 2000, are also reported.

	ANNUAL PERFORMANGE MEASURE OF ATTAINMENT	Not Fully Effective	Not Fully Effective	Not Fully Effective	Not Fully Effective	Not Fully Effective
	TARGET MET / NOT MET *	×	×	×	×	×
I SDBIP)	MOTIVATION	20 of the planned 22 identified building maintenance projects were completed	Target was not achieved with 0.61 %	Budget reallocation not implemented	Project delayed due to community demands	Target was not achieved with 0.33 %
S (Revised SDBIP)	REASON FOR ANNUAL PERFORMANCE	Target not met	Target not met	Target not met	Target not met	Target not met
JECTIVE	YEAR 3 - 2015/2016 - Actual Achievement	91% (20 of 22)	28.61%	80.79%	Procurement process completed. Fence delivered but not installed. Procurement for abutton facility and water reticulation incomplete	11.83%
SE OB.	Annual Target Date	30 Jun 16	30 Jun 16	30 Jun 16	30 Jun 16	30 Jun 16
RMANC	YEAR 3 - 2015/2016 - Annual Target	%96	28 %	100%	Phase 2 (fence and water connection completed)	11.5 %
RFO	WARD	ALL	ALL	ALL	ω	ALL
MEASURABLE PERFORMANCE OBJECTIVES	DEFINITION	Corporate Services Public Facilities maintained - Projects identified implemented	kL water purchased divided by kL of water accounted for	(NKPI -6) The percentage of a municipality's budget actually spent on implementing its Workplace Skills Plan	Phase 2 (construction) of 4 phases completed	Loss electricity kW purchase / kW accounted for due to loss
	KEY PERFORMANCE INDICATOR	Number of activities identified in building maintenance plan implemented according to the approved annual budget	Annual percentage of water losses	(NKPI-6) The percentage of a municipality's budget actually spent on implementing its Workplace Skills Plan	Construction of Lakeside Sport Centre	Annual percentage of electricity losses
REVISED	KFA	KFA 27	KFA 28	KFA 15	KFA 11	KFA 23
	KPA	KPA 6	KPA 7	KPA 4	KPA 3	KPA 6
	DEPT	ENG	ENG	CORP	COMM	ENG
	OP REF	KPI 016	KPI 041	KPI 056	KPI 066	KPI 070
	TOTAL	-	7	м	4	ro.

Not Fully Effective	Not Fully Effective	Not Fully Effective	Unacceptable	Not Fully Effective
*	×	×	×	×
28 Projects implemented. Finalisation of 2 projects delayed due to community inteference and demands.	Target not achieved - Section 71-report (Implementation of Cost Containment Plan)	Target not achieved	Due to poor performance of the appointed contractor (Thakeoga Kanjune JV. BID 8/21/80), the project is not yet completed. Envisaged target date: 30 Aug 2016. Appropriate remedial actions were implemented.	Construction (Q-Soft Technologies) commenced Target not met late, site established 9 May 2016. Project is progressing well.
Target not met	Target not met	Target not met	Target not met	Target not met
%66 6	92.89%	82.53%	%0	Installation of fence completed. Construction of small ablution facility in process
30 Jun 16	30 Jun 16	30 Jun 16	30 June 2016	30-Jun-16
% 99 86	% 98 %	% 86	100 %	Completion of fence and small ablution block
ALL	ALL	ALL	Ŋ	01
Percentage of completed projects i.t.o. the trageted scope of works planned for the 2015/2016 financial year, as per the list of identified capital projects	Operational budget implemented	Operational budget implemented	Percentage (0.3%) of 80 (formal households (Extension of Dalesalde Sewer) with access to santitation	Installation of fence around Soccerfield and construction of small ablution facility
Percentage of capital projects physically implemented	Percentage of approved departmental operating budget spent	Percentage of approved departmental operating budget spent	(NKPI - 1b) Percentage of households with access to basic level of sanitation	Sicelo MPSC Upgrade
KFA 19	KFA 19	KFA 19	KFA 25	KFA 11
KPA 5	KPA 5	KPA 5	KPA 6	KPA 3
B RG	ENG	COMM	ENG	COMM
KPI 076	KPI 077	KPI 078	KPI 086	KPI 091
ω	7	œ	Ø	0

14. Performance of External Service Providers

Section 116(2)(b) of the Municipal Finance Management Act, Act 56 of 2003, determines as follows:

The Accounting Officer must, inter alia -

- "(b) monitor on a monthly basis the performance of the contractor under the contract or agreement.
- (d) regular report to the council of the municipality or the board of directors of the entity, as may be appropriate, on the management of the contract or agreement and the performance of the contractor."

The attached summary is a reflection of the performance of the appointed external service providers, according to the Supply Chain Management Policy & Procedures, for the year under review.

Performance of the service providers were monitored, measured and reported according to the agreed and accepted deliverables.

Appropriate remedial actions were implemented in cases of poor and/or under performance and continuously monitored by the end-user departments.

REGISTER: EXTERNAL SERVICE PROVIDERS (PERFORMANCE REPORTING)

NO	TENDER DESCRIPTION	BID NUMBER	SERVICE PROVIDER	TYPE OF TENDER	YEAR BID	PERFOR- MANCE REPORT	DEPT	RESOLU- TION DATE	DATE BEGIN	DATE END	√/×
1	Rendering of flowerbed maintenance and leaf raking services	8/2/4/16	Kotulang Trading Enterprise	Fixed	3	Per Order	СОММ	25-Jul-13	01-Aug-13	31-Mar-17	×
2	Supply and delivery of batteries	8/2/2/46	Rilo Auto Electrical	Fixed	3	Per Order	ENG	25-Jul-13	01-Aug-13		1
3	Performance Management System	8/2/5/54	PriceWaterhouseCoopers	Fixed	3	Per Plan	CORP	19-Aug-13	23-Sep-13	30-Jun-16	1
4	Maintenance programme for additional modules for City Solve	8/1/6	I @ Consulting	Fixed	3	Per Plan	DP & H	15-May-14		_	1
5	Supply, delivery of road signs, poles and road studs	8/2/1/7	Magnified Designs (Pty) Ltd	Fixed	3	Rates	PROT		01-Sep-13	31-Aug-16	
6	Compilation and maintenance of the valuation roll and supplementary valuation roll: 1 Jul 2011 - 30 Jun 2015	8/2/3/6	Niel De Klerk (Pty) Ltd	Fixed	4	Rates	FIN	16-Mar-10		31-Mar-17	_
7	Supply, delivery of road signs, poles and road studs	8/2/1/7	Repro Signs	Fixed	3	Rates	PROT	29-Aug-13		31-Aug-16	1
8	Appointment of a service provider to imple-ment the amended Municipal Property Rates Act for MLM: 1 Jul 2015 - 31 Mar 2017	8/2/3/6 - 8/1/4/2	NDK Valuers (Pty) Ltd	Fixed	2	Monthly	FIN	25-Jun-15		31-Mar-17	1
9	Supply, delivery of road signs, poles and road studs	8/2/1/7	Mukhari Signs	Fixed	3	Rates	PROT	29-Aug-13		31-Aug-16	1
10	Supply, delivery of road signs, poles and road studs	8/2/1/7	Le-Nash Signs	Fixed	3	Rates		Accompany According			
1	Supply, delivery of road signs, poles and road studs	8/2/1/7	Tri-cor Signs SA (Pty) Ltd	Fixed	3		PROT	29-Aug-13		31-Aug-16	1
12	Supply and delivery of road marking paint & beads	8/2/1/8				Rates	PROT	29-Aug-13			1
	Rendering of internal audit services to MLM: dispensing with the requirement to call for bids in terms of regulation 36(1)(a)(v) of the SCM regulations		Sizwe (Pty) Ltd Connaughton Miller Smith	Fixed	3	Rates	CORP	29-Aug-13 31-Jul-14	01-Sep-13 01-Apr-15		√ √
14	Grass Cutting Services: Area 1 & 3	8/2/4/15	Inkokheli Business Enterprise	Fixed	3	Per Order	СОММ	21-Nov-13	01-Dec-13	31-Mar-17	1
15	Rendering of vehicle tracking services	8/2/2/42	Altech Netstar	Fixed	3	Fixed	ENG	11-Dec-14	01-Jan-15	30-Jun-17	V
16	Rendering of Debt Collection Services	8/2/3/28	Malherbe, Rigg & Ranwell Inc	Fixed	3	Monthly	FIN	14-Jun-12	01-Jul-12	31-Mar-17	✓
17	To provide legal services for MLM	8/2/5/9	Klopper & Jonker Ing	Fixed	3	Monthly	DP & H	18-Oct-12	01-Nov-12	31-Mar-17	V
18	Representation in Law & Litigation	8/2/5/9	Malherbe, Rigg & Ranwell Inc	Fixed	3	Monthly	DP & H	18-Oct-12			✓
19	To provide legal services for MLM	8/2/5/9	Odendaal, Erasmus & Thulare Inc	Fixed	3	Monthly	DP & H		01-Nov-12		
	To provide legal services for MLM	8/2/5/9	POSWA Inc	Fixed	3	Monthly	DP & H		01-Nov-12		1
	Rendering of cleaning services of roads and intersections	8/2/2/56	Tsakelane Construction Enterprise CC	Fixed	3	Per Order	ENG		01-Sep-13		1
25	Grass Cutting Services: Area 2	8/2/4/15	Ka Maphumlo & Sons Business Enterprise	Fixed	3	Per Order	СОММ		01-Dec-13		1
26	Monitoring of CCTV Cameras in MLM	8/2/1/10	Securelink International	Fixed	2	Monthly	PROT		Legal Separation De	17-Mar-17	1
۷.	To provide legal services for MLM	8/2/5/9	POSWA Inc	Fixed	3	Monthly	CORP		01-Nov-12		1
28	To provide legal services for MLM	8/2/5/9	Odendaal & Summerton	Fixed	3	Monthly	CORP		01-Nov-12		
29	To provide legal services for MLM	8/2/5/9	Klopper & Jonker Ing	Fixed	3	Monthly	CORP		01-Nov-12		1
30	To provide legal services for MLM	8/2/5/9	Koulontis Inc	Fixed	3	Monthly	CORP		01-Nov-12		
31 7	To provide legal services for MLM	8/2/5/9	Meisie Nkaiseng	Fixed	3	Monthly	CORP	-			
32	To provide legal services for MLM	8/2/5/9	Mills Groenewald Attorneys	Fixed	3	Monthly	CORP			31-Mar-17	v
33 C	Rendering of the prevention of illegal occupation of land services	8/2/6/21	Red Ant Security Relocation and Eviction Services (Pty) Ltd	Fixed	3	Monthly		06-Aug-15		31-Mar-17	v
	Rendering of disconnection and econnection services	8/2/3/8	Electro Cuts	Fixed	3	Monthly	FIN)1-Aug-12		7
35 5	Supply and delivery of pool chemicals	8/2/3/12	Metsi-Chem International (Pty) Ltd	Fixed	3	Per Order	СОММ				1
E	lectronic access to statutes of SA	6/1/4/1 and 8/1/4/1	Sabinet Online (Pty) Ltd	Fixed	3	Monthly			01-Aug-13 01-Jul-15	30-Jun-18	4
d	eve-lopment, agriculture, tourism and uman settlements	8/2/6/55	Maki Makhaneli Trading & Projects CC	Fixed	3	Fived	DD 0 11	11 Dec 11	1 D 11	20 1	
S	Supply, delivery, repair and naintenance of two-way radios	8/2/1/14	TMD Communications t/a Two Way Radio's	Fixed	3				1-Dec-14		V
	tendering of meter reading services	8/2/3/9	Electro Cuts	Fixed	3	Per Order				80-Jun-19	V
S	supply and delivery of butimen roducts (tar/asphalt)	8/2/2/57	Kantle Trading Enterprise			Monthly Box Order			1-Aug-12 3		¥
T	o provide electronic access to SA aw reports		-	Fixed	3	Per Order	II W			0-Jun-16	V
+1 L	aw reports	8/1/4/2	Juta & Company (Pty) Ltd	Fixed	3	Monthly	CORP	30-Jul-15 ()1-Jul-15 3	0-Jun-18	1

	Supply and delivery of butimen	_									
42		8/2/2/57	KPG Surfacing & Civils CC	Fixed	3	Per Order	ENG	29-Aug-13	3 01-Sep-1	3 30-Jun-16	5 1
43	Rehabilitation and maintenance of gravel and tarred roads	8/2/2/55	Lichenry/Mariri JV Mariri 138	Fixed	3	Per Order /					
	Rendering of security services and			rixed	3	Plan	ENG	15-Aug-13	3 01-Sep-1	3 31-Aug-16	S 🗸
44	alarm systems Rendering of banking and cash	8/2/1/2	Wesizwe Risk Solutions	Fixed	3	Monthly	PROT	28-Jun-12	01-Jul-12	2 31-Mar-17	· /
45	collection and protection services for MLM	0/0/0/40									
43	Rendering of cleaning services of	8/2/3/18	ABSA Bank	Fixed	5	Monthly	FIN	17-Jun-09	01-Jul-09	31-Mar-17	1
46	illegal dumping in Lakeside Estates for MLM	RE-	Mingamos Construction and								
	Domestic waste removal in Vaal	8/2/4/69	Projects	Fixed	3	Monthly	COMM	07-Feb-15	07-Feb-1	3 31-Jan-16	1
47	Marina	8/2/4/36	Hagonya Investments 123 CC	Fixed	3	Monthly	COMM	06-Sep-12	01-Oct-12	31-Mar-17	· /
	Supply, delivery, installation,										
	implementing and managing of a traffic contravention system as well as the										
48	provision of a complete back office	8/2/1/11	Mavambo ITSW (Pty) Ltd	Fixed	3	Monthly	PROT	17-Apr-12	01-May-12	2 31-Mar-17	/
49	Rendering of strategic support services for MLM	8/2/5/51	Mr. P.A. Ernst	Fixed	3						
1	Rendering of short term insurance		and the second second			Monthly	CORP	11-Apr-13	15-Apr-13	31-Mar-17	✓
50	services - Expenditure Section	8/2/3/7	AON South Africa (Pty) Ltd	Fixed	3	Monthly	FIN	28-Jun-12	01-Jul-12	31-Mar-17	1
51	Supply, delivery and store facility of cable and electrical items for MLM	8/2/2/32	Advanced Products Technology	Fixed	2	Des Ordes	FNIO	00.440	04.0 40		
	Supply, delivery and store facility of				3	Per Order	ENG	29-Aug-13	01-Sep-13	31-Aug-16	√
52	cable and electrical items for MLM Supply, delivery and store facility of	8/2/2/32	Voltsing Electrical	Fixed	3	Per Order	ENG	29-Aug-13	01-Sep-13	31-Aug-16	1
53	cable and electrical items for MLM Supply, delivery and store facility of	8/2/2/32	Aberdare Cables	Fixed	3	Per Order	ENG	29-Aug-13	01-Sep-13	31-Aug-16	1
	cable and electrical items for MLM	8/2/2/32	Beka (Pty) Ltd	Fixed	3	Per Order	ENG	29-Aug-13		31-Aug-16	1
55	Supply, delivery and store facility of cable and electrical items for MLM	8/2/2/32									
	Supply, delivery and store facility of		Cox and McKay Electrical	Fixed	3	Per Order	ENG	29-Aug-13	01-Sep-13	31-Aug-16	1
56	cable and electrical items for MLM Supply, delivery and store facility of	8/2/2/32	Els Electrical Ilanga Lightning Distribution	Fixed	3	Per Order	ENG	29-Aug-13	01-Sep-13	31-Aug-16	1
57	cable and electrical items for MLM	8/2/2/32	Company	Fixed	3	Per Order	ENG	29-Aug-13	01-Sep-13	31-Aug-16	1
58	Supply, delivery and store facility of cable and electrical items for MLM	8/2/2/32	PH Marketing	Fixed	3	Per Order	ENG		01-Sep-13		1
59	Supply, delivery and store facility of cable and electrical items for MLM	8/2/2/32									
	Supply, delivery and store facility of	6/2/2/32	Itron Metering Solutions	Fixed	3	Per Order	ENG	29-Aug-13	01-Sep-13	31-Aug-16	√
60	cable and electrical items for MLM Maintenance of electrical networks in	8/2/2/32	Starlight Electrical	Fixed	3	Per Order	ENG	29-Aug-13	01-Sep-13	31-Aug-16	1
61	Vaal Marina	8/2/2/109	Sivhidzho Advanced Projects CC	Fixed	3	Monthly	ENG	12-Dec-13	01-Jan-14	30-Jun-16	1
62	Management of Vaal Marina Landfill site	8/2/4/35	Mjodi Facilities Management	Fixed	3						
63	system	6/2/2/5	Quidity CC	Fixed	Fixed	Monthly Monthly	COMM	06-Sep-12 28-Apr-04	01-Oct-12 01-May-04	31-Mar-17 Fixed	4
	Supply, installation and management of a STS Compliant Pre-payment				1 IXOU	Worlding	OOK	20-Apr-04	01-May-04	rixed	
64	Electricity Vending System	8/2/3/31	Itron Metering Solutions SA (Pty) Ltd	Fixed	3	Monthly	FIN	06-Dec-11	01-Dec-11	31-Mar-17	1
65	Supply and delivery of protective clothing (Traffic & Fire Section)	8/2/1/22	Cumplyone								
	Supply and delivery of protective		Supplycor Molelemane Construction &	Fixed	3	Rates	PROT	12-Nov-15	12-Nov-15	30-Jun-18	V
66	clothing (Traffic & Fire Section) Supply and delivery of protective	8/2/1/22	Projects	Fixed	3	Rates	PROT	12-Nov-15	12-Nov-15	30-Jun-18	1
67	clothing (Traffic & Fire Section)	8/2/1/22	JHPC	Fixed	3	Rates	PROT	12-Nov-15	12-Nov-15	30-Jun-18	1
	Supply and delivery of protective clothing (Traffic & Fire Section)	8/2/1/22	FG Uniforms	Fixed	3						
T	Maintenance sewer network in Vaal					Rates	PROT	12-Nov-15	12-Nov-15	30-Jun-18	√
	Marina Maintenance and management of the	8/2/2/113	Oro Management Services CC	Fixed	2	Monthly	ENG	12-Dec-13	01-Feb-14	31-Mar-17	1
70	Midvaal Cemeteries	8/2/4/109	Gordon Cemeteries (Pty) Ltd	Fixed	3	Monthly	СОММ	21-Арг-16	21-Apr-16	30-Jun-18	√
	Rendering a cost saving measure for telephone expenditure: Telkom	6/2/2/2 - 8/1/2/1	Telkom SA	Fixed	Fixed	Monthly	CORP	14-Jun-12	01-Jul-12		×
	Integrate the pre-paid electricity	5/15/12-			7 3.10 4	monany	00111	14 0011-12	01-301-12		•
	vending system with the Venus	5/1/16									
72	financial management system to assist with debt collection management	8/1/4/2- 8/2/3/31	Itron Metering Solutions SA (Pty) Ltd	0000 0#	Once-	0					
	Rendering of Pauper/Indigent Burial			Once-Off	off	Once-off	FIN	29-Jan-15			¥
	Services Supply, install and maintain	8/2/4/6	Mpocky's Trading and Projects	Fixed	3	Per Order	COMM	10-Jul-14	10-Jul-14	31-Mar-17	V
74	telecommuni-cation services	8/1/4/1	Securelink International (Pty) Ltd	Fixed	3	Monthly	CORP	28-May-15	28-May-15	30-Jun-17	×
75	Maintenance of water network in Vaal Marina	8/2/2/146	Vaal Marina Construction CC	Fixed	2	Monthly	ENG	12-Dec-13	01-Feb-14	20 Jun 16	V
	Assistance with the preparations of the			i ixou		Worlding	LING	12-Dec-13	01-reb-14	30-Jun-16	V
	Annual Financial Statements, Clearance on Internal Audit Queries										
76	and Queries on the Auditor-General 's Report	8/2/3/35	Dublic Control Col. II								
1	Provision of a 24 hour hotline service	0/2/3/30	Public Sector Solutions	Fixed	2	Rates	FIN	31-Jul-14	01-Jul-14	30-Jun-16	V
	o report incidents of fraud or	AHT269	The Vuvuzela Hotline	Fixed	2	Month	0000				
1	nstallation of a telemetry system to	, 1111203	THE VUVUZEIG FOUITIE	Lixea		Monthly	CORP	-	01-Jul-14	30-Jun-16	√
	nonitor water reservoir levels and vater supply pump at Vaal Marina				Once-						
78 \	Water Treatment Works	8/1/4	Rand Water	Once off	off	Once-off	ENG	27-Oct-15	-	-	~
	Supply and delivery of fuel and ubricants	8/2/3/17	Tipublox (Pty) Ltd	Fixed	3	Monthly		03-Dec-15	11-Dec-15	30- Jun 19	1
			. 7/		-			000-10		00-Juli-10	

							_				
8	0 Rental of plant and equipment	8/2/4/74	Midmar Plant Hire CC	Fixed	3	Per Order	COM	d 25-Jul-13	01-Jul-13	31-Jul-10	×
8	1 Rental of plant and equipment	8/2/4/74	Mariri Trading 138 CC	Fixed	3	Per Order	COM	/ 25-Jul-13	01-Aug-1	3 31-Jul-16	
8:	2 Rental of plant and equipment	8/2/4/74	Mjodi Facilities Management	Fixed	3	Per Order	COM	/ 25-Jul-13	01-Jul-13	31-Jul-16	·
83	Rental of plant and equipment	8/2/4/74	Rantoa Service Providers	Fixed	3	Per Order	COM	/ 25-Jul-13	01-Aug-13		
84		8/2/4/74	Zwangavho Trading CC	Fixed	3	Per Order	COMN		01-Jul-13		
85		a 8/2/2/142	Tecroveer Projects (Pty) Ltd	Fixed	3	Monthly	ENG		01-Sep-13		
86	Supply and delivery of general hardware, tools and paint products	8/2/3/21	Kiloton Hydraulics	Fixed	2	Per Order	FIN	13-Feb-14		30-Jun-16	
87	7 Tree Felling Services	8/2/4/5	ST Dhlomo General Construction CC	Fixed	3	Per Order	COMM			30-Jun-17	
88	Appointment of service provider to supply, deliver, install, train and implement an automated time and attendance system including biometric fingerprint readers for MLM	8/1/4/2	PayDay Software Systems (Pty)	Fixed	2						
89	Repair and maintenance services to	8/2/2/129	DFL Meter Services CC			Monthly	CORP			30-Jun-17	
90	Supply, delivery and maintenance of	8/2/3/22		Fixed	3	Monthly	ENG	28-Jun-12		31-Mar-17	
91	Supply, delivery, installation and	8/2/4/73	Sanitech	Fixed	2	Monthly	FIN	14-Feb-14	01-Mar-14		
31		8/2/4//3	Pinnacle Business Solutions	Fixed	3	Monthly	COMM	18-Apr-13	01-May-13	30-Apr-16	V
	Professional, certified and registered Medical Practitioner for the Medical examinations of employees	8/2/8/3RE	OHS Care CC	Fixed	2	Monthly	CORP	26-Mar-15	01-Apr-15	30-Jun-17	1
93	products Monitoring, testing and analysis of	8/2/3/20	Tharochem Detergents CC	Fixed	2	Monthly	FIN	30-Jan-14	01-Mar-14	30-Jun-16	1
94	waste-water quality for industries and	8/2/2/128	Water Sanitation Services SA	F							
95	Rendering of cleaning of illegal	8/2/4/69-	(WSSA)	Fixed	3	Monthly	ENG	28-Jun-12	01-Jul-12	31-Mar-17	1
33	The appointment of a Professional SAQA accredited service provider to	RE	Mjodi Facilities Management	Fixed	3	Monthly	СОММ	07-Feb-13	01-Mar-13	31-Mar-17	1
96	render MFMA minimum competency level training	8/2/8/4	Summat Trading	Fixed	2	Monthly	CORP	02-Apr-15	02-Apr-15	30-Jun-17	V
97	Render MMS sent statements for municipal accounts	8/1/4/1	Ntsumi Telecommunications	Fixed	3	Monthly	FIN	05-Dec-13	01-Dec-13		1
98	Inspection, monitoring and analysis services of potable water at Vaal	8/2/2/99	Water Sanitation Services SA (WSSA)	Fixed	3	Monthly	ENG	28-Jun-12		31-Mar-17	1
99	Rendering street cleansing services in Wards 3 - 14	RE- 8/2/4/70	Mjodi Facilities Management	Fixed	3	Monthly	СОММ	07-Feb-13	01-Mar-13		7
100	000.00	8/2/3/39	Standard Bank Limited	Fixed	5	Monthly	FIN	13-Aug-15	13-Aug-15		1
101	Rental of vehicles, plant and equipment	8/2/2/30	Midmar Plant Hire CC	Fixed	3	Monthly	ENG		01-Dec-13		V
102	Rental of vehicles, plant and equipment	8/2/2/30	Mariri Trading 138 CC	Fixed	3	Monthly	ENG	200 (2000)		30-Jun-16	V
103	Rental of vehicles, plant and equipment	8/2/2/30	Zwangavho Trading CC	Fixed	3	Monthly	ENG			30-Jun-16	1
104	Rental of vehicles, plant and equipment	8/2/2/30	Aqua Transport and Plant Hire	Fixed	3	Monthly	ENG	va 100000		30-Jun-16	1
A : -	Rental of vehicles, plant and equipment	8/2/2/30	Kapoka Trading Enterprise 51	Fixed	3	Monthly	ENG			30-Jun-16	1
106	Rental of vehicles, plant and equipment	8/2/2/30	Segosedi Electrical and Projects (Pty) Ltd	Fixed	3	Monthly	ENG				1
107	Rental of vehicles, plant and equipment	8/2/2/30	Commander's Logistics (Pty) Ltd	Fixed	3	Monthly	ENG			30-Jun-16	V
108	Rendering of debt collection for MLM	8/1/4/1	MDB Credit Solutions	Fixed	3				01-Dec-13		
109	Leasing of a portion of Council building for recycling purposes at Henley-on- Klip landfill site	AHT02395	Lehloka Construction and Transport (Pty) Ltd			Monthly	FIN	27-Oct-15		31-Oct-17	√
110	Appointment of a transaction advisor for the assessment of an unsolicited bid for the management and maintenance, implementation of the electricity operations of MLM and possible procurement thereof	8/2/2/176	Krattey Ltd	Fixed Fixed	1 18 months	Monthly	ENG	21-Jan-16	01-Jul-15	30-Jun-16	×
111	Long term loan: R4 440 000.00	8/2/3/32	Nedbank	Fixed	5	Fixed	FIN				· ·
112	Rendering of various consulting services: Water & Sanitation	8/2/2/40	Gibb Engineering	Fixed	2				01-Feb-14		√
113	Rendering of various consulting services: QS	8/2/2/40	Anneke Bester	Fixed		Per Order	ENG			31-Mar-17	×
114	Rendering of various consulting services: QS	8/2/2/40	NAME OF THE OWNER OWNER OF THE OWNER OWNE	5/24	2	Per Order	ENG			31-Mar-17	¥
115	Rendering of various consulting services: QS		Erascon Dolto Built	Fixed	2	Per Order	rosomarwo	2000 N 2000	220.0	31-Mar-17	V
116	Rendering of various consulting services: QS	8/2/2/40	Delta Built	Fixed	2	Per Order				31-Mar-17	1
117	Rendering of various consulting	8/2/2/40	Zas Architectural Planners	Fixed	2	Per Order		ACRES 17 POR		31-Mar-17	1
	services: Roads & Sport Complex Rendering of various consulting	8/2/2/40	Gibb Engineering	Fixed	2	Per Order				31-Mar-17	✓
118	services: Roads & Storm-water	8/2/2/40	Delta Built / Ndodana / Gibb	Fixed	2	Per Order	ENG	05-Jun-14	01-Jul-14 3	31-Mar-17	V

	Rendering of various consulting										
11	9 services: Traffic Engineering	8/2/2/40	Aecom SA (Pty) Ltd & Gibb	Fixed	2	Per Order	ENG	05-Jun-14	01 141 1	1 21 14 17	
40	Rendering of various consulting		Gibb Engineering / Aecom SA	TIMOG	-	i ci oldei	LIVO	03-3011-12	0 1-Jul- 14	4 31-Mar-17	V
12	0 services: Waste Treatment Rendering of various consulting	8/2/2/40	(Pty) Ltd Thembakele Consulting Engineer	Fixed	2	Per Order	ENG	05-Jun-14	01-Jul-14	1 31-Mar-17	1
12	1 services: Structural Engineering	8/2/2/40	/ MPA	Fixed	2	Per Order	ENG	05-Jun-14	01-Jul-14	31-Mar-17	1
12	Rendering of various consulting services: Electricity	0/0/0/40				10000 0000 00	2.110	00-0011-1-	01-301-12	F 51=Wal=17	
12	Rendering of various consulting	8/2/2/40	Zeal Consulting	Fixed	2	Per Order	ENG	05-Jun-14	01-Jul-14	31-Mar-17	V
12	3 services: Electricity	8/2/2/40	Lyon & Partners	Fixed	2	Per Order	ENG	05-Jun-14	01- Jul-14	31-Mar-17	1
12-	Rendering of varios consulting services: Architectural Services	0/0/0/40	DALLA LW	1200 0						or mar rr	
12	Rendering of various consulting	8/2/2/40	BAU Architects Aecom SA (Pty) Ltd & Gibb	Fixed	2	Per Order	ENG	05-Jun-14	01-Jul-14	31-Mar-17	1
12	services: Roads & Storm-water	8/2/2/40	(Ndodana)	Fixed	2	Per Order	ENG	05-Jun-14	01-Jul-14	31-Mar-17	1
126	Rendering of weed killing and pest control services for MLM	8/2/4/89	Ladylike Sanitary Services	Fired							
	Procurement and installation of early		Ladylike Salitally Services	Fixed	3	Monthly	COMM	1 12-Mar-15	12-Mar-15	5 30-Jun-17	✓
	warning fire, water & high temperature	е									
	detection, alarm signals and sms notification for server room and										
127	archives.	8/1/4/2	Brit-Fire Security Systems	Fixed	3	Quarterly	CORP	20-Aug-15	20-Aug-15	31-Jun-18	1
	Supply, delivery and installation of office automation and training of end-		Furlis Burlance Coloria (Brasse							01 0011 10	
128	users (PBS/ Sharp)	8/2/5/33	Explix Business Solutions (Pty) Ltd (PBS/Sharp)	Fixed	1	Monthly	FIN	19 Oct 12	01 Nov 16	24 May 47	1
	Appointment of a service provider to		()	, mod		Widing	1 114	10-000-12	01-1404-15	31-Mar-17	V
129	render operation of potable water purification works at Vaal Marina	8/2/2/141	Rand Water	Fired					lane in	1 10 0	
	Mark Communication and Communi	0/2/2/141	Italia Water	Fixed	3	Monthly	ENG	24-Oct-13	01-Nov-13	30-Jun-16	1
130	Vetting Services Supply, delivery and installation of	8/2/8/1	MIE (Pty) Ltd	Fixed	2	Per Order	CORP	10-Jul-14	10-Jul-14	30-Jun-16	1
104	water and sewer reticulation	8/2/2/68	Magwa Construction CC	Fixed	2	Per Order	ENG	05 Aug 14	05 4 44	00 1 40	,
Γ	Supply, register and deliver various	8/1/4/1-		TIAGG	Once-	rei Oidei	ENG	05-Aug-14	05-Aug-14	30-Jun-16	1
ابد	vehicles Upgrade ADSL / Diginet lines to fibre	8/1/4/2	Imperial Isuzu Trucks	Once-Off	off	Once-off	FIN	28-Jan-16	-		√
133	optic line for access to internet	8/1/4/2	VPN Technologies	Fixed	3	Monthly	CORP	03-Sep-15	03-Sen-15	30-Jun-18	/
134	Supply and installation of high security fence at Vaal Marina Landfill Site			120 200	Once-			00-00р-13	00-оер-10	30°3011-10	
104	lence at vaai Marina Landiii Site	8/1/4/1	Cochrane Projects (Pty) Ltd	Once-off	off	Monthly	COMM	09-Jul-15	01-Jul-15	-	1
135	Supply, delivery and fitment of tyres	8/2/2/65	MaxiPrest t/a Max T Solutions	Fixed	2	Per Order	ENG	06-Nov-14	06-Nov-14	30-Jun-16	1
136	Supply, delivery and fitment of tyres	8/2/2/65	R Bullen t/a Ramatheola Tyres	Fired							
		0/2/2/03	R Bullett va Karriatheola Tyres	Fixed	2	Per Order	ENG	06-Nov-14	06-Nov-14	30-Jun-16	√
137	Supply, delivery and fitment of tyres	8/2/2/65	Tyre & Tube Hyper CC	Fixed	2	Per Order	ENG	06-Nov-14	06-Nov-14	30-Jun-16	×
138	Supply, delivery and fitment of tyres	8/2/2/65	Bridgestone Commercial	Fixed	2	Per Order	ENG	06-Nov-14	06-Nov-14		1
400	Travel requirements and car rental		person organization will have an	1 11100		1 ci olaci	LING	00-1400-14	00-1100-14	30-Jun-16	· ·
139	services for MLM Appointment of a transaction advisor	8/2/5/62	City Of Choice Travel	Fixed	2	Monthly	CORP	17-Sep-15	17-Sep-15	30-Jun-17	1
	for the assessment of an unsolicited										
	bid for the management and										
	maintenance, implementation of the electricity operations of MLM and				18						
140	possible procurement thereof	8/2/2/176	Krattay (Pty) Ltd	Fixed	months	Monthly	ENG	21-Jan-16	21-Jan-16	30- lun-17	1
141	Rendering of E-recruitment services including software for MLM	0/0/0/0 DE								50-5dil-17	
141	THE PART OF THE PA	8/2/8/6-RE	PNet	Fixed	2	Monthly	CORP	27-Oct-15	01-Nov-15	31-Oct-17	√
	Repair of leaks on indigent properties and bulk main leak detection on an as-										
142	and-when required basis	8/2/2/187	Re-solve Consulting (Pty) Ltd	Faces					CONTRACTOR AS DESCRIPTION		
		0/2/2/10/	Re-solve Consulting (Pty) Ltd	Fixed	3	Monthly	ENG	11-Feb-16	11-Feb-16	30-Jun-18	1
	To appoint a service provider to supply										
143	and deliver a truck munted crane with grab for rent for Waste section	8/1/4/2	Zammane Projects	Once-off	1	Once-off	001414	00 1145	40.1.45		
50 353			Editination rojects	Once-on	Once-	Office-off	COMM	09-Jul-15	13-Jul-15	-	V
144	Upgrade of the Daleside Sewer Maintenance and support of Office	8/2/2/65	Thakgoga / Kajuno JV	Once-off	off	Monthly	ENG	26-Mar-15	01-Apr-15	31-Oct-15	x
145	Automation (PBS/Sharp)	8/2/5/33	Explix Business Solutions (Sharp)	5 months	5 months	Monthly	CORP	29-Oct-15	01 Nov. 15	24 14 40	1
4.40	Supply and install of high security		HORE BY ADDR SORD, No. March speed to	o montro	mondis	Worlding	CORF	29-001-13	01-Nov-15	31-Mar-16	V
146	fences at MLM disposal facilities Construction of water & sewer	8/1/4/1	Cochrane Projects (Pty) Ltd	Once-off	1	Once-off	COMM	09-Jul-15	01-Jul-15	-	V
	reticulation for the Lakeside Sports		Caledon River Properties t/a		Once-						
147	Complex Supply and delivery of consents	8/2/2/179	Magwa Construction	Once-off	off	Monthly	ENG	29-Oct-15	01-Nov-15		√
148	Supply and delivery of concrete products to MLM	8/2/2/27	Alam Concrete Products (Pty) Ltd	Fixed	3	Monthly	ENG	00 1.145	00 1145		
	Updating and maintenance of the		1000000 (10) 210	TINOU		Widitilly	EING	23-Jul-15	23-Jul-15	30-Jun-17	V
149	Infrastructure Management Query Station (IMQS)	8/2/2/5 - 8/1/4/2	CL C Consulting	-							
140	Installation of new domestic meters	0/1/4/2	GLS Consulting	Fixed	3	Monthly	ENG	03-Sep-15	03-Sep-15	30-Jun-18	√
450	and related equipment on an as and										
150	when required basis Installation and replacement of bulk	8/2/2/173	Vaal Marina Construction CC	Fixed	2	Monthly	ENG	03-Sep-15	03-Sep-15	30-Jun-17	1
	water meters and related equipments										
	(specialised) on an as and when	0/0/0/170	V/-III								
151	required basis Supply, delivery, registration and	8/2/2/172	Vaal Marina Construction CC	Fixed	2	Monthly	ENG	03-Sep-15	03-Sep-15	30-Jun-17	1
	maintenance of 1 x 4 WD TLB plus				Once-						
		0/0/0/404	D-11 E	Once-off	off	Once-off	ENG	09-Oct-15	09-Oct-15		✓
	maintenance	8/2/2/181	Bell Equipment Sales SA Limited	Office-Off	OII	OTIOC OII					
	Supply, delivery, registration and maintenance of 1 x New Cherry Picker	8/2/2/181	Bell Equipment Sales SA Limited	Once-on		Office off					
	Supply, delivery, registration and	8/2/2/181	Goscor Access Equipment	Once-off	Once- off	Once-off			09-Oct-15		V
153	Supply, delivery, registration and maintenance of 1 x New Cherry Picker olus 1 x year maintenance				Once-	Once-off			09-Oct-15		¥

	Supply, delivery, registration and	1					_				
	mainte-nance of one new tractor for Parks Section: 24 month maintenance										
155	plan	8/2/4/98	Eqstra Industrial Equipment	Once-of	Once- f off	Once-off	COMM	1 19-Nov-15			1
	To appoint a suitably qualified and SAQA accredited servicer provider to										
156	train 20 ECD practitioners on basic early childhood deve-lopment	8/2/4/104	ASHA Trusts	Fixed	2	2	COMM	02 Dog 15	02 Dec 1	5 30-Jun-17	
	Construction of additional precast concrete sump for the Bekker Sewer		7.6717 11000	Tixed			COIVIIV	U3-Dec-15	03-Dec-1	5 30-Jun-17	V
157	Pump-station and rental of pump	8/1/2/4	Bovu Fluid Holdings (Pty) Ltd	Once-off	Once-	Once-off	ENG	09-Oct-15	-	120	/
	Supply, installation and testing of Gorman Rupp Pump at Gordon Sewer	r			Once-						
158	Pump-station	8/1/2/4	Magnavolt Trading 819 CC	Once-off		Once-off	ENG	09-Oct-15	-	-	1
	Supply and delivery of cable and mini										
159	sub-stations for Electrical Stores: 2 x new 500 kKVa Mini-substations	8/2/2/185	PH Marketing	Once-off	Once-	Once-off	ENIO	00 0 45	1		
	Supply and delivery of the various cable	8/2/2/185	ATC (Pty) Ltd t/a Tank Industries		Once-		ENG	03-Dec-15	1	-	4
	Rental of specialised plant and	0/2/2/103	and African Cables a divison of	Once-off	off	Once-off	ENG	03-Dec-15	-	-	✓
	equipment: 6 m3 Tipper Truck with a mounted crane with grab (R515.00 per										
160	hour) Rental of specialised plant and	8/2/4/96	Barokaworld Waste Solutions	Fixed	3	Per Order	СОММ	09-Oct-15	09-Oct-15	30-Jun-17	1
	equipment: 6 m3 Tipper Truck with a										
161	mounted crane with grab (R580.00 per hour)	8/2/4/96	Nkoananyana Trading	Finad		D OI					
	Rental of specialised plant and	0/2/4/30	NKOananyana Trading	Fixed	3	Per Order	COMM	09-Oct-15	09-Oct-15	30-Jun-17	√
162	equipment: 16 Ton Skip-bin Loader (R564.30 per hour)	8/2/4/96	Aqua Transport and Plant Hire	Fixed	3	Per Order	сомм	09-Oct-15	09-Oct-15	30-Jun-17	1
4.	Optimisation of Vaal Marina Waste- water Treatment Works	8/2/2/182		1 5100		1 or order				30-3011-17	· ·
,	Pipe jacking contractor for the	012121102	Q Soft Technologies CC				ENG	27-Oct-15	?		4
	trenchless crossing of the R59 regional										
164	freeway and Transnet Railway Line for MLM: Section B & C	0/0/0/470									
165	To supply, register and deliver one	8/2/2/178	Esor Construction (Pty) Ltd		Once-	2007	ENG	29-Oct-15	?		V
	new vehicle for Community Services: Supply and delivery of water and	8/1/4/2	Imperial GM Vereeniging	Once-off	off	Once-off	COMM	11-Feb-16	11-Feb-16	-	✓
166	sewer items Supply and delivery of water metering	8/2/2/36	The Big Time	Fixed	3	Monthly	ENG	03-Dec-15	03-Dec-15	30-Jun-18	1
167	material on an as-and-when required Construction of fencing at the Lakeside	8/2/5/63	Elster Kent	Fixed	3 Once-	Monthly	ENG	17-Sep-15	03-Sep-15	30-Jun-17	1
168	and Sicelo Sports Complexes Supply, delivery and off loading of 240	8/2/4/95	Cochrane Projects	Once-off	off	Once-off	ENG	29-Oct-15	?		1
169	L wheelie bins for MLM	8/2/4/108	MPACT	Once-off	Once- off	Once-off	сомм				1
170	Environmental audits at MLM waste disposal facilities	AHT 4302	Euphoric Trading CC t/a Ace Environ-mental Solutions	Once-off	Once- off	Once-off	СОММ	21 Apr 16		20 1 . 40	
	Supply and delivery of protective clothing for Comm, Eng, Corp, Fi and			01100 011	011	Once-on	COIVIIVI	21-Apr-16		30-Jun-16	
171	DP & H	8/2/8/5	AJ Charnaud & Co (Pty) Ltd	Fixed	3	Monthly	ENG	19-Nov-15	19-Nov-15	30-Jun-18	1
172	Extension of Daleside Sewer	8/2/2/160- RE	Thagoga / Kajuno JV	Once-off	Once- off	Once-off	ENG			00 0011 10	4-
	Water sampling and analysis of water		magaga r rajano o v	Office off	Oil	Office-off	LING	26-Mar-15			×
	quality variables for back-ground,										
173	investigative and detection monitoring at Midvaal Disposal Facilities for MLM	AHT 4303	Amanzi Water Scientific Services (Pty) Ltd	Once-off	Once- off	0	001111				
	Geonyarological assessment and establishment of water quality	7411 1000	Geohydrological & Spatial	Once-on	Once-	Once-off	СОММ				V
50.1	monitoring boreholes at Vaal Marina	8/2/4/101	International (Pty) Ltd	Once-off	off	Once-off	СОММ	17-Mar-16	30-Jun-16		1
	Maintenance of roads and storm-water network in Vaal Marina	8/2/2/112	Vaal Marina Construction CC	Fixed	3	Monthly	ENG	30-Jan-14	01-Feb-14	31-Mar-17	7
	The appointment of a Project Oficer to						Litto	00 0011 14	01-1 65-14	31-Iviai-17	
:	supervise and manage the assessment		548 W/5 M BW 5 5 NOT 40								
	of electricity distribution services and possible procurement thereof for MLM	8/2/2/177	Pro-Active Management Services (Pty) Ltd	Fixed	2	Fixed	ENG	19-May-16	10 May 16	May 2019	1
	Appointment of a transaction advisor for the assessment of an unsolicited		1 //			TIXOG	LIVO	13-Iviay-10	13-Iviay-10	Way 2016	
t	oid for the management and										
	maintenance, implementation of the electricity operations of the MLM and	8/2/2/176-			18						
177 p	cossible procurement thereof Supply, delivery and registration of a	RE	Krattay (Pty) Ltd	Fixed	months	Monthly	ENG	26-May-16	26-May-16	30-Nov-17	~
t	ractor drawn 4000 litre sewerage										
	racuum tanker (including pump) with railer & 2-year warranty and										
178 r	naintenance	8/2/2/192	Akhatech (Pty) Ltd	Fixed	2	Fixed	ENG	26-May-16 2	26-May-16	26-May-18	1
179 L	Vater and sewer reticulation for the akeside Sports Complex manner and or Sewer Network in yaar	8/2/2/179	Mariri Trading 138 CC	Once-off	Once- off	Once-off			30-Jun-16	_	1
180 N	Marina	8/1/4/3	Oro Management Services CC	3.011		555 011	ENG	= -/Apr=10 A	55-50H-10	31-Mar-17	v
	Supply and delivery of concrete products	8/2/2/27		Fire					Signific receives		
		UIZIZIZI	Aveng t/a Infraset	Fixed	2	Monthly	ENG	23-Jul-15	23-Jul-15	30-Jun-17	1
182 p	Rental of generator submersible umps for Gordon Street Pump-station	8/1/2/4	Bovu Fluid Holdings (Pty) Ltd	Once-off	Once- off	Once-off	ENC	00 Oct 15			,
S	supply and installation of anti-fuel theft evices	8/2/2/184R	2 . //	cec ver				09-Oct-15			1
100 10	641063	Е	Tipublox (Pty) Ltd	Once-off	1	Once-off	ENG :	21-Apr-16 2	21-Apr-16		1

184	Supply, delivery & installation of various signs and billboards (proudly Midvaal branding)	8/2/5/64	Graphic Imprint	Once-off	Once-	Once-off	CORP	12-May-16	12-May-16	6	√
185		8/2/4/97	Golf Turf & Waterworx	Once-off	Once-	Once-off	СОММ	19-May-16			1
186	Supply, delivery and installation of additional library cabinets for Lakeside library	8/2/4/107	Hanekom Designs (Pty) Ltd	Once-off	Once- off	Once-off	СОММ				✓
	Supply and delivery of servers, network switches and back-up library for mSCOA Project & 3-year next										
187	business day on-site warranty	8/2/5/67	Business Connexion (Pty) Ltd	Fixed	3	Monthly	CORP	19-May-16	19-May-16	30-Jun-19	1
188	Services of a VAT specialist for MLM Supply and delivery of water metering	8/2/3/42	Turning Point Consulting (Pty) Ltd	Fixed	3 months	Monthly	FIN	26-May-16			1
189	material on an as-and-when required basis	8/2/5/63	Sensus	Fixed	3	Monthly	ENG	47.0 45	00.0.45		/
190	Supply and delivery of water metering material on an as-and-when required basis	8/2/5/63	Watertite	Fixed	3	Monthly	ENG	17-Sep-15			✓ /
191	Supply and delivery of streetlight poles for MLM	3/2/2/191	Bidwin CC	Fixed	3	Monthly	ENG	17-Sep-15	17-Mar-16		·
	Supply and delivery of road marking		Sizwe Paints (Pty) Ltd	Fixed	3	Monthly	PROT	02-Jun-16	01-Jul-16		·
192	paint on an as and whren required basis for MLM	8/2/1/8	Megaphase Trading 380 (Pty) Ltd	Fixed	3	Monthly	PROT	02-Jun-16	01-Jul-16	30-Jun-19	1
-			TLR Industrial (Pty) Ltd	Fixed	3	Monthly	PROT	02-Jun-16	01-Jul-16	30-Jun-19	1
	Supply and delivery of solar studs on		Mpho B.A Trading CC	Fixed	3	Monthly	PROT	02-Jun-16	01-Jul-16	30-Jun-19	1
193	an as and when required basis for MLM	8/2/1/7	Nameplate Centre Signs (Pty) Ltd Megaphase road marking & traffic	Fixed	3	Monthly	PROT	02-Jun-16	01-Jul-16	30-Jun-19	1
	The provision of anti-fraud and		signs (Pty) Ltd	Fixed	3	Monthly	PROT	02-Jun-16	01-Jul-16	30-Jun-19	1
194	corruption 24 hour hotline service	8/2/5/66	KPMG Services (Pty) Ltd	Fixed	3	Monthly	CORP	14-Jun-16	01-Jul-16	30-Jun-19	~
	The management and operation of the Sicelo early childhood centre for MLM	8/2/4/91	Rene Moloelekoa (ABC Preschool)	Fixed	3	Monthly	сомм	14-Jun-16	01-Jul-16	30-Jun-19	1
196	Supply, installation and maintenance of pressure reducing vanives and related equipment (specials) on an as and when required basis for MLM	8/2/2/188	Re-solve Consulting (Pty) Ltd	Fixed	2	Monthly	ENG	14-Jun-16			_
	Service provider to run the Gauteng tariff and funding model	Reg 36	Palmer Development Group	Once-Off	1	Monthly	FIN		30-Jun-16	30-Jun-18	V
198	Software for E-perform	Sec 36.1	PriceWaterhouseCoopers	Once-Off	1	Monthly	CORP		30-Jun-16	30-Jun-17	V
199	Supply and delivery of uniform clothing for traffic and fire department	8/2/1/23	Fine Fit Uniform and Overall CC	Fixed	3	Monthly	PROT		30-Jun-19		√

15. General Key Performance Indicators

The Local Government Municipal Systems Act, 2000 (Act 32 of 2000) prescribes certain general key performance indicators to be included in the performance management system.

The results of these ratio's are as follows:

Section	Indicator	2016
10(a)	Percentage of households with access to basic level of:	
	Water	75.8 %
	Sanitation	84.1 %
	Electricity	79.3 %
	Solid Waste Removal	83.1 %
10(b)	Percentage of households earning less than R1 100 per month with access to free basic services Note: The 100 % refers to number of households who have registered as indigents (earning less than R3 500 per month) and are entitled to free basic services.	100 % of 1 166 registered indigents
10(c)	Percentage of a municipality's capital budget actually spent on capital projects identified for a particular financial year in terms of the municipality's integrated development plan	90%
10(d)	Number of jobs created through municipality's local economic development initiatives including capital projects Work Opportunities Full Time Equivalent (FTE)	1 280 1 469.22
10(e)	Number of people from employment equity target groups employed in the three highest levels of management in compliance with a municipality's approved Employment Equity Plan	1
10(f)	Percentage of a municipality's budget actually spent on implementing its Workplace Skills Plan	80.79%
10(g)	Financial Viability	
	Debt Coverage	18 Times
	Total (net) outstanding service debtors to revenue	33 %
	Cost Coverage	1.77 Months

There were also several results which indicated that Midvaal Local Municipality still remains a top performing municipality. The municipality gave access to basic municipal services to the vast majority of its community and is able to assist in local economic development projects that maintain the unemployment rate at below both Gauteng and National levels.

Audit Opinion

Midvaal has an excellent record of achieving unqualified audits. Since the establishment of the Midvaal Local Municipality in 2000, the municipality had two qualified audit opinions with unqualified audits in the other years. The municipality achieved clean audits in 2013/2014 & 2014/2015-financial years. A combination of factors allowed Midvaal to obtain a clean audit.

16. General

The Annual Performance Report, Annexure T to the Annual Report (AR) consists of a combination of information contained in the Annual Financial Statements (AFS), Service Delivery & Budget Implementation Plan (SDBIP) and also the Annual Report (AR).

It is therefore recommended that these reports are all read together, as the one report supplements the other.

A.S.A. DE KLERK MUNICIPAL MANAGER

Councillor B.M. Baloyi
Executive Mayor: Midvaal Local Municipality

Compiled: 17 Aug 2016 Reviewed: 22 Nov 2016

VOLUME II: ANNUAL FINANCIAL STATEMENTS



MIDVAAL LOCAL MUNICIPALITY (Demarcation Code GT 422)

Financial statements for the year ended 30 June 2016



(Demarcation code GT 422)

Financial Statements for the year ended 30 June 2016

General Information

Legal form of entity Municipality

Municipal demarcation code - GT 422 - Governed by the MFMA (Act

56 of 2003)

Mayoral committee Executive Mayor

Councillors

B.M. Baloyi

Speaker: F.W. Peters

Chief Whip: P. Pretorius

Mayoral Committee:

W. De Agrella P. Hutcheson

S. Nkhi

R. Jones - 1 July 2015 to 30 April 2016

A. Tsukudu - 1 May 2016 to 30 June 2016

D. Ryder

Councillors:

M.Z.P. Boland

L.S. Botsoere - 1 July 2015 to 26 November 2015

M. Hack
C. Hartman
S.E. Hlengwa

R. Jones - 1 May 2016 to 30 June 2016

M.M. Magagula S. Maphalla I.S. Matsose M. Modikeng H. Mokoena E. Moleko M. Ndebele M.G.I. Ngcobo L. Parsonson

C. Pypers
M.M. Radebe - 1 July 2015 to 26 November 2015

P. Ramushu M.S. Schoeman

T.C. Sikhosana - 26 November 2015 - 30 June 2016 A. Tsukudu - From 26 November 2015 - 30 April 2016

A. Van Tonder

Grading of local authority Grade 3 Local Municipality - In terms of Remuneration of Public Oflice

Bearers Act, Act 20 of 1998

Accounting Officer A.S.A. De Klerk

Chief Financial Officer (CFO) A.L. Van Schalkwyk

1



(Demarcation code GT 422) Financial Statements for the year ended 30 June 2016

General Information

Physical address & Registered office Civic Centre

> 25 Mitchell Street Meyerton Gauteng

Postal address POBox9

Meyerton Gauteng 1960

1961

Bankers ABSA Bank Limited

Auditors Auditor General South Africa

Attorneys Meise Nkaiseng Inc / Odendaal & Summerton Inc / Klopper Jonker Inc

Poswa Inc / Koulountis Inc / Groenewald Mills Inc / Van de Venter Mojapelo Inc / Malherbe, Rigg & Ranwell



(Demarcation code GT 422) Financial Statements for the year ended 30 June 2016

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The reports and statements set out below comprise the financial statements presented to the Council: Page Accounting Officer's Responsibilities and Approval Statement of Financial Position Statement of Financial Performance 6 Statement of Changes in Net Assets Cash Flow Statement 8 Statement of Comparison of Budget and Actual Amounts 9 - 12 Accounting Policies 13 - 3435 - 74 Notes to the Financial Statements 75 - 79 Appropriation Statement Appendix A: Disclosure of Grants and Subsidies in terms of the Municipal Finance 80

Management Act Abbreviations

COGTA Co-operative Governance and Traditional Affairs DBSA Development Bank of Southern Africa DSCAR Department of Sport, Cultural, Art and Recreation GDARD Gauteng Department of Agricultural and Development **GRAP** Generally Recognised Accounting Practice MEC Member of the Executive Council **MFMA** Municipal Finance Management Act (Act 56 of 2003) MIG Municipal Infrastructure Grant MMC Member Mayoral Committee SALGA South African Local Government Associaton



(Demarcation code GT 422)
Financial Statements for the year ended 30 June 2016

Accounting Officer's Responsibilities and Approval

The accounting officer is required by the Municipal Finance Management Act (Act 56 of 2003), to maintain adequate accounting records and is responsible for the content and integrity of the financial statements and related financial information included in this report. It is the responsibility of the accounting officer to ensure that the financial statements fairly present the state of affairs of the municipality as at the end of the financial year and the results of its operations and cash flows for the period then ended. The external auditors are engaged to express an independent opinion on the financial statements and were given unrestricted access to all financial records and related data.

The financial statements have been prepared in accordance with Standards of Generally Recognised Accounting Practice (GRAP) including any interpretations, guidelines and directives issued by the Accounting Standards Board.

The financial statements are based upon appropriate accounting policies consistently applied and supported by reasonable and prudent judgements and estimates.

The accounting officer acknowledges that he is ultimately responsible for the system of internal financial control established by the municipality and place considerable importance on maintaining a strong control environment. To enable the accounting officer to meet these responsibilities, he sets standards for internal control aimed at reducing the risk of error or deficit in a cost effective manner. The standards include the proper delegation of responsibilities within a clearly defined framework, effective accounting procedures and adequate segregation of duties to ensure an acceptable level of risk. These controls are monitored throughout the municipality and all employees are required to maintain the highest ethical standards in ensuring the municipality's business is conducted in a manner that in all reasonable circumstances is above reproach. The focus of risk management in the municipality is on identifying, assessing, managing and monitoring all known forms of risk across the municipality. While operating risk cannot be fully eliminated, the municipality endeavours to minimise it by ensuring that appropriate infrastructure, controls, systems and ethical behaviour are applied and managed within predetermined procedures and constraints.

The accounting officer is of the opinion, based on the information and explanations given by management, that the system of internal control provides reasonable assurance that the financial records may be relied on for the preparation of the financial statements. However, any system of internal financial control can provide only reasonable, and not absolute, assurance against material misstatement or deficit.

The accounting officer has reviewed the municipality's cash flow forecast for the year to 30 June 2017 and, in the light of this review and the current financial position, he is satisfied that the municipality has or has access to adequate resources to continue in operational existence for the foreseeable future.

The financial statements set out on page 5-80 which have been prepared on the going concern basis and were approved by the Accounting Officer on 30 August 2016.

A.S.A De Klerk

Municipal Manager 30 August 2016

Stillerk



(Demarcation code GT 422) Financial Statements for the year ended 30 June 2016

Statement of Financial Position as at 30 June 2016

Figures in Rand	Note(s)	2016	2015
Assets			
Current Assets			
Consumer debtors	3	102 863 646	108 373 820
Cash and cash equivalents	4	99 999 502	75 520 206
Other receivables from non-exchange transactions	5	13 673 461	5 458 807
Inventories	6	9 415 823	8 726 861
VAT receivable	7	8 791 112	6 779 730
Other receivables from exchange transactions	8	5 895 125	4 493 558
		240 638 669	209 352 982
Non-Current Assets			
Property, plant and equipment	9	2 012 136 318	2 040 412 159
Investment property	10	46 565 940	46 930 000
Intangible assets	11	1 695 447	496 941
Heritage assets	12	18 701	18 701
		2 060 416 406	2 087 857 801
Total Assets		2 301 055 075	2 297 210 783
Liabilities			
Current Liabilities			
Trade and other payables from exchange transactions	13	103 287 347	78 031 253
External loans	14	16 640 653	15 114 247
Consumer deposits	15	13 859 907	11 646 616
Finance lease obligation	16	5 355 504	5 750 737
Short term portion of long-term liability	17	2 251 341	5 403 220
Provisions	18	+	464 179
Unspent conditional grants and receipts	19	23 521	148 590
		141 418 273	116 558 842
Non-Current Liabilities			
External loans	14	129 044 137	145 684 791
Provisions	18	29 769 111	24 326 618
Finance lease obligation	16	15 704 084	9 410 683
Employee benefit obligation	20	16 443 605	13 673 030
Long-term liability	17	-	2 251 341
		190 960 937	195 346 463
Total Liabilities		332 379 210	311 905 305
Net Assets		1 968 675 865	1 985 305 478
Accumulated surplus		1 968 675 865	1 985 305 478



(Demarcation code GT 422) Financial Statements for the year ended 30 June 2016

Statement of Financial Performance

Other income 22 23 164 565 23 943 563 Interest received - consumer debtors 11 253 683 10 186 288 Interest received - investment 23 7 611 156 6 6 011 672 Rental of facilities and equipment 1 359 303 1 532 323 Gain on disposal of assets 372 206 5 100 Total revenue from exchange transactions 524 423 839 482 341 913 Revenue from non-exchange transactions 38 482 341 913 Taxation revenue 24 146 376 223 133 498 071 Property rates 24 146 376 223 133 498 071 Tansfer revenue 25 122 880 707 105 445 256 Government grants & subsidies 25 122 880 707 105 445 256 Fines, penalties and forfeits 26 48 424 110 48 886 298 Developers contributions 27 11 157 552 2 190 612 Public contributions and donations 6 109 043 6 557 515 Total revenue from non-exchange transactions 334 947 635 294 579 757 Total revenue 29 (239 020 021) (216 70	Figures in Rand	Note(s)	2016	2015
Service charges 21 480 662 946 440 662 970 29 43 563 29 43 563 10 165 52 943 563 10 168 28 2970 29 43 563 10 168 28 2970 29 43 563 10 168 28 28 293 10 168 28 293 10 168 28 293 10 168 28 28 233 10 168 28 28 233 10 16 70 10 16 7	Revenue			
Service charges 21 480 662 946 440 662 970 29 43 563 29 43 563 10 165 52 943 563 10 168 28 2970 29 43 563 10 168 28 2970 29 43 563 10 168 28 28 293 10 168 28 293 10 168 28 293 10 168 28 28 233 10 168 28 28 233 10 16 70 10 16 7	Revenue from exchange transactions			
Other income 22 23 164 565 23 943 563 Interest received - consumer debtors 11 253 663 10 186 285 Interest received - investment 23 7 611 156 6 011 672 Rental of facilities and equipment 1 359 303 1 532 323 Gain on disposal of assets 372 206 5 100 Total revenue from exchange transactions Revenue from non-exchange transactions Taxation revenue Property rates 24 146 376 223 133 498 071 Transfer revenue Government grants & subsidies 25 122 880 707 105 445 256 Fines, penalties and forfeits 26 48 424 110 48 888 298 Developers contributions 27 11 157 552 2 190 612 Public contributions and donations 6 109 043 6 557 515 Total revenue from non-exchange transactions 334 947 635 294 579 757 Total revenue from non-exchange transactions 334 947 635 294 579 757 Total revenue from non-exchange transactions 30 (20 222 512) (172 597 942	and the second s	21	480 662 946	440 662 970
Interest received - investment 23		22	23 164 565	23 943 563
Rental of facilities and equipment 1 359 303 1 552 323 Gain on disposal of assets 372 206 5 100 Total revenue from exchange transactions 524 423 839 482 341 913 Revenue from non-exchange transactions Taxation revenue Property rates 24 146 376 223 133 498 071 Transfer revenue Government grants & subsidies 25 122 880 707 105 445 256 Fines, penalties and forfeits 26 48 424 110 46 888 298 Developers contributions 27 11 157 552 2 190 612 Public contributions 27 11 157 552 2 190 612 Public contributions 334 947 635 294 579 757 Total revenue from non-exchange transactions 334 947 635 294 579 757 Total revenue from non-exchange transactions 334 947 635 294 579 757 Total revenue from mon-exchange transactions 334 947 635 294 579 757 Total revenue from and amortisation 31 (112 758 461) (112 259 945 Depreciation and amortisation 31 (112 758 461) (112 943 495 Depreciation and amortisation 31 (112 758 461) (112 943 495 Depreciation and amortisation 31 (112 758 461) (112 943 495 Depth Impairment 32 (83 124 493 (71 138 956 General Expenses 33 (50 013 107) (46 087 206 Contracted services 34 (48 94 670) (51 359 630) (41 066 106 Electrical distribution losses 35 (25 220 919) (21 417 623 Water non revenue 36 (24 696 876) (25 662 577 Finance costs 37 (18 887 515) (18 888 633 Remuneration of councillors 38 (95 48 510) (9 045 852 605 670 fire basic services 39 (8324 453) (7 316 476 67 616 616 616 616 616 616 616 616 61	Interest received - consumer debtors		11 253 663	10 186 285
Gain on disposal of assets 372 206 5 100 Total revenue from exchange transactions 524 423 839 482 341 913 Revenue from non-exchange transactions Taxation revenue Property rates 24 146 376 223 133 498 071 Transfer revenue Covernment grants & subsidies 25 122 880 707 105 445 256 Fines, penalties and forfeits 26 48 424 110 46 888 298 Developers contributions 27 11 157 552 2 190 612 Public contributions and donations 334 947 635 294 579 757 Total revenue from non-exchange transactions 334 947 635 294 579 757 Total revenue 28 859 371 474 776 921 670 Expenditure 29 (239 020 021) (216 707 924 677 924 Employee related cost 30 (203 225 012) (17 2587 945 677 924 <t< td=""><td>Interest received - investment</td><td>23</td><td>7 611 156</td><td>6 011 672</td></t<>	Interest received - investment	23	7 611 156	6 011 672
Gain on disposal of assets 372 206 5 100 Total revenue from exchange transactions 524 423 839 482 341 913 Revenue from non-exchange transactions Taxation revenue Property rates 24 146 376 223 133 498 071 Transfer revenue Covernment grants & subsidies 25 122 880 707 105 445 256 Fines, penalties and forfeits 26 48 424 110 46 888 298 Developers contributions 27 11 157 552 2 190 612 Public contributions and donations 334 947 635 294 579 757 Total revenue from non-exchange transactions 334 947 635 294 579 757 Total revenue 28 859 371 474 776 921 670 Expenditure 29 (239 020 021) (216 707 924 677 924 Employee related cost 30 (203 225 012) (17 2587 945 677 924 <t< td=""><td>Rental of facilities and equipment</td><td></td><td>1 359 303</td><td>1 532 323</td></t<>	Rental of facilities and equipment		1 359 303	1 532 323
Revenue from non-exchange transactions Taxation revenue Property rates 24			372 206	5 100
Taxation revenue Property rates 24 146 376 223 133 498 071 Transfer revenue Sovernment grants & subsidies 25 122 880 707 105 445 256 Fines, penalties and forfeits 26 48 424 110 46 888 295 Developers contributions 27 11 157 552 2 190 612 Public contributions and donations 6 109 043 6 557 515 Total revenue from non-exchange transactions 334 947 635 294 579 757 Total revenue 28 859 371 474 776 921 670 Expenditure Bulk purchases 29 (239 020 021) (216 707 924 Employee related cost 30 (203 225 012) (172 597 945 Dept Impairment 31 (112 758 461) (112 943 493) Dept Impairment 32 (83 124 493) (71 138 966) General Expenses 33 (50 013 107) (46 087 206 General Expenses 33 (50 013 107) (46 087 206 General Expenses 35 (25 220 919) (21 417 623	Total revenue from exchange transactions		524 423 839	482 341 913
Property rates 24 146 376 223 133 498 071 Transfer revenue 25 122 880 707 105 445 256 Fines, penalties and forfeits 26 48 424 110 46 888 298 Developers contributions 27 11 157 552 2 190 612 Public contributions and donations 6 109 043 6 557 515 Total revenue from non-exchange transactions 334 947 635 294 579 757 Total revenue 28 859 371 474 776 921 670 Expenditure 29 (239 020 021) (216 707 924 Employee related cost 30 (203 225 012) (172 597 945 Debt Impairment 31 (112 758 461) (112 943 495 Debt Impairment 32 (83 124 493) (71 138 956 General Expenses 33 (50 013 107) (46 087 206 Contracted services 34 (48 944 670) (54 105 960 Repairs and maintenance (51 359 630) (41 066 108 960 Electrical distribution losses 35 (25 220 919) (21 417 625 Water non revenue 36 (24 696 876) (25 662 572 Financ	Revenue from non-exchange transactions			
Transfer revenue Government grants & subsidies 25 122 880 707 105 445 256 Fines, penalties and forfeits 26 48 424 110 46 888 298 Developers contributions 27 11 157 552 2 190 612 Public contributions and donations 6 109 043 6 557 518 Total revenue from non-exchange transactions 334 947 635 294 579 757 Total revenue 28 859 371 474 776 921 670 Expenditure 8 29 (239 020 021) (216 707 924 Employee related cost 30 (203 225 012) (172 597 945 Dept ciation and amortisation 31 (112 758 461) (112 943 496 Debt Impairment 32 (83 124 493) (71 138 956 General Expenses 33 (50 013 107) (46 087 206 Contracted services 34 (48 944 670) (54 105 966 Repairs and maintenance (51 359 630) (41 066 108 Electrical distribution losses 35 (25 220 919) (21 417 623 Water non revenue 36	Taxation revenue			
Government grants & subsidies 25 122 880 707 105 445 256 Fines, penalties and forfeits 26 48 424 110 46 888 298 Developers contributions 27 11 157 552 2 190 612 Public contributions and donations 6 109 043 6 557 518 Total revenue from non-exchange transactions 334 947 635 294 579 757 Total revenue 28 859 371 474 776 921 670 Expenditure 29 (239 020 021) (216 707 924 Employee related cost 30 (203 225 012) (172 597 944 Depreciation and amortisation 31 (112 758 461) (112 943 496 Debt Impairment 32 (83 124 493) (71 138 956 General Expenses 33 (50 013 107) (46 087 206 Contracted services 34 (48 944 670) (54 105 960 Repairs and maintenance (51 359 630) (41 066 108 Electrical distribution losses 35 (25 220 919) (21 417 623 Water non revenue 36 (24 696 876) (25 662 572 <t< td=""><td>Property rates</td><td>24</td><td>146 376 223</td><td>133 498 071</td></t<>	Property rates	24	146 376 223	133 498 071
Fines, penalties and forfeits 26 48 424 110 46 888 298 Developers contributions 27 11 157 552 2 190 612 Public contributions and donations 6 109 043 6 557 518 Total revenue from non-exchange transactions 334 947 635 294 579 757 Total revenue 28 859 371 474 776 921 670 Expenditure 29 (239 020 021) (216 707 924 Employee related cost 30 (203 225 012) (172 597 945 Dept Impairment 31 (112 758 461) (112 943 498 Debt Impairment 32 (83 124 493) (71 138 956 General Expenses 33 (50 013 107) (46 087 206 Contracted services 34 (48 944 670) (54 105 960 Repairs and maintenance (51 359 630) (41 066 108 Electrical distribution losses 35 (25 220 919) (21 417 623 Water non revenue 36 (24 696 876) (25 662 572 Finance costs 37 (18 887 515) (18 898 632 Cost of free basic services 39 (8 324 453) (7 316 478	Transfer revenue			
Fines, penalties and forfeits 26 48 424 110 46 888 295 Developers contributions 27 11 157 552 2 190 612 Public contributions and donations 6 109 043 6 557 515 Total revenue from non-exchange transactions 334 947 635 294 579 757 Total revenue 28 859 371 474 776 921 670 Expenditure 29 (239 020 021) (216 707 924 Employee related cost 30 (203 225 012) (172 597 945 Dept Impairment 31 (112 758 461) (112 943 498 Debt Impairment 32 (83 124 493) (71 138 956 General Expenses 33 (50 013 107) (46 087 206 Contracted services 34 (48 944 670) (54 105 960 Repairs and maintenance (51 359 630) (41 066 108 Electrical distribution losses 35 (25 220 919) (21 417 623 Water non revenue 36 (24 696 876) (25 662 572 Finance costs 37 (18 887 515) (18 898 632 Cost of free basic services 39 (8 324 453) (7 316 478	Government grants & subsidies	25	122 880 707	105 445 256
Developers contributions 27 11 157 552 2 190 612 Public contributions and donations 6 109 043 6 557 518 Total revenue from non-exchange transactions 334 947 635 294 579 757 Total revenue 28 859 371 474 776 921 670 Expenditure 29 (239 020 021) (216 707 924) Employee related cost 30 (203 225 012) (172 597 945) Depreciation and amortisation 31 (112 758 461) (112 943 498) Debt Impairment 32 (83 124 493) (71 138 956) General Expenses 33 (50 013 107) (46 087 206) Contracted services 34 (48 944 670) (54 105 960) Repairs and maintenance (51 359 630) (41 066 108) (41 066 108) Water non revenue 36 (22 690 919) (21 417 623) Finance costs 37 (18 887 515) (18 898 632) Remuneration of councillors 38 (9 548 510) (9 045 852) Cost of free basic services 39 (8 324 453) (7 316 476)		26	48 424 110	46 888 299
Total revenue from non-exchange transactions 334 947 635 294 579 757 Total revenue 28 859 371 474 776 921 670 Expenditure 29 (239 020 021) (216 707 924 Employee related cost 30 (203 225 012) (172 597 945 Depreciation and amortisation 31 (112 758 461) (112 943 498 Debt Impairment 32 (83 124 493) (71 138 956 General Expenses 33 (50 013 107) (46 087 206 Contracted services 34 (48 944 670) (54 105 966 Repairs and maintenance (51 359 630) (41 066 108 Electrical distribution losses 35 (25 220 919) (21 417 623 Water non revenue 36 (24 696 876) (25 662 572 Finance costs 37 (18 887 515) (18 898 632 Remuneration of councillors 38 (9 548 510) (9 045 852 Cost of free basic services 39 (8 324 453) (7 316 478 Grants and subsidies paid (220 620) (469 196 Loss on disposal of assets (656 800) (1 153 372 Total expenditure (876 001 087) (798 611 322 Operating deficit (16 62		27	11 157 552	2 190 612
Expenditure 29 (239 020 021) (216 707 924 570 022 597 945 020 022) Employee related cost 30 (203 225 012) (172 597 945 020 022) Depreciation and amortisation 31 (112 758 461) (112 943 498 020 022) Debt Impairment 32 (83 124 493) (71 138 956 020 020 022) General Expenses 33 (50 013 107) (46 087 206 020 020 022) Contracted services 34 (48 944 670) (54 105 960 020 020 022) Repairs and maintenance (51 359 630) (41 066 108 020 020 020 020 020 020 020 020 020 0	Public contributions and donations		6 109 043	6 557 519
Expenditure 29 (239 020 021) (216 707 924 considered cost) 30 (203 225 012) (172 597 945 considered cost) 31 (112 758 461) (112 943 498 considered cost) (31 (112 758 461) (112 943 498 considered cost) (32 (83 124 493) (71 138 956 considered cost) (32 (83 124 493) (71 138 956 considered cost) (33 (50 013 107) (46 087 206 considered cost) (34 (48 944 670) (54 105 960) (54 105 960) (41 066 108 considered cost) (41 066 108 considered cost) (41 066 108 considered cost) (42 696 876) (25 662 572 considered cost) (43 094 676) (25 662 572 considered cost) (44 096 876) (25 662 572 considered cost) (45 094 696 considered cost) (47 094 696 considered cost) (48 094 876) (25 662 572 considered cost) (48 094 876) (25 662 572 considered cost) (48 094 876) (25 662 572 considered cost) (48 094 876)	Total revenue from non-exchange transactions		334 947 635	294 579 757
Bulk purchases 29 (239 020 021) (216 707 924 Employee related cost 30 (203 225 012) (172 597 945 Depreciation and amortisation 31 (112 758 461) (112 943 498 Debt Impairment 32 (83 124 493) (71 138 956 General Expenses 33 (50 013 107) (46 087 206 Contracted services 34 (48 944 670) (54 105 960 Repairs and maintenance (51 359 630) (41 066 108 Electrical distribution losses 35 (25 220 919) (21 417 623 Water non revenue 36 (24 696 876) (25 662 572 Finance costs 37 (18 887 515) (18 898 632 Remuneration of councillors 38 (9 548 510) (9 045 852 Cost of free basic services 39 (8 324 453) (7 316 478 Grants and subsidies paid (220 620) (469 196 Loss on disposal of assets (876 001 087) (798 611 322 Operating deficit (16 629 613) (21 689 652	Total revenue	28	859 371 474	776 921 670
Bulk purchases 29 (239 020 021) (216 707 924 Employee related cost 30 (203 225 012) (172 597 945 Depreciation and amortisation 31 (112 758 461) (112 943 498 Debt Impairment 32 (83 124 493) (71 138 956 General Expenses 33 (50 013 107) (46 087 206 Contracted services 34 (48 944 670) (54 105 960 Repairs and maintenance (51 359 630) (41 066 108 Electrical distribution losses 35 (25 220 919) (21 417 623 Water non revenue 36 (24 696 876) (25 662 572 Finance costs 37 (18 887 515) (18 898 632 Remuneration of councillors 38 (9 548 510) (9 045 852 Cost of free basic services 39 (8 324 453) (7 316 478 Grants and subsidies paid (220 620) (469 196 Loss on disposal of assets (876 001 087) (798 611 322 Operating deficit (16 629 613) (21 689 652	Expenditure			
Employee related cost 30 (203 225 012) (172 597 945) Depreciation and amortisation 31 (112 758 461) (112 943 498) Debt Impairment 32 (83 124 493) (71 138 956) General Expenses 33 (50 013 107) (46 087 206) Contracted services 34 (48 944 670) (54 105 960) Repairs and maintenance (51 359 630) (41 066 108) Electrical distribution losses 35 (25 220 919) (21 417 623) Water non revenue 36 (24 696 876) (25 662 572) Finance costs 37 (18 887 515) (18 898 632) Remuneration of councillors 38 (9 548 510) (9 045 852) Cost of free basic services 39 (8 324 453) (7 316 478) Grants and subsidies paid (220 620) (469 196) Loss on disposal of assets (876 001 087) (798 611 322) Operating deficit (16 629 613) (21 689 652)		29	(239 020 021)	(216 707 924)
Depreciation and amortisation 31 (112 758 461) (112 943 498) Debt Impairment 32 (83 124 493) (71 138 956) General Expenses 33 (50 013 107) (46 087 206) Contracted services 34 (48 944 670) (54 105 960) Repairs and maintenance (51 359 630) (41 066 108 Electrical distribution losses 35 (25 220 919) (21 417 623) Water non revenue 36 (24 696 876) (25 662 572) Finance costs 37 (18 887 515) (18 898 632) Remuneration of councillors 38 (9 548 510) (9 045 852) Cost of free basic services 39 (8 324 453) (7 316 478) Grants and subsidies paid (220 620) (469 196) Loss on disposal of assets (876 001 087) (798 611 322) Operating deficit (16 629 613) (21 689 652)	and the second s	30		N
Debt Impairment 32 (83 124 493) (71 138 956 General Expenses 33 (50 013 107) (46 087 206 Contracted services 34 (48 944 670) (54 105 960 Repairs and maintenance (51 359 630) (41 066 108 Electrical distribution losses 35 (25 220 919) (21 417 623 Water non revenue 36 (24 696 876) (25 662 577 Finance costs 37 (18 887 515) (18 898 632 Remuneration of councillors 38 (9 548 510) (9 045 852 Cost of free basic services 39 (8 324 453) (7 316 478 Grants and subsidies paid (220 620) (469 196 Loss on disposal of assets (876 001 087) (798 611 322 Operating deficit (16 629 613) (21 689 652	The state of the s	31	,	,
General Expenses 33 (50 013 107) (46 087 206 Contracted services 34 (48 944 670) (54 105 960 Repairs and maintenance (51 359 630) (41 066 108 Electrical distribution losses 35 (25 220 919) (21 417 623 Water non revenue 36 (24 696 876) (25 662 572 Finance costs 37 (18 887 515) (18 888 632 Remuneration of councillors 38 (9 548 510) (9 045 852 Cost of free basic services 39 (8 324 453) (7 316 478 Grants and subsidies paid (220 620) (469 196 Loss on disposal of assets (656 800) (1 153 372 Total expenditure (876 001 087) (798 611 322 Operating deficit (16 629 613) (21 689 652	The state of the s	32	The second secon	(Call)
Repairs and maintenance (51 359 630) (41 066 108 Electrical distribution losses 35 (25 220 919) (21 417 623 Water non revenue 36 (24 696 876) (25 662 572 Finance costs 37 (18 887 515) (18 888 632 Remuneration of councillors 38 (9 548 510) (9 045 852 Cost of free basic services 39 (8 324 453) (7 316 478 Grants and subsidies paid (220 620) (469 196 Loss on disposal of assets (656 800) (1 153 372 Total expenditure (876 001 087) (798 611 322 Operating deficit (16 629 613) (21 689 652)	The state of the s	33	120 marine come and an artist	Consider the second
Electrical distribution losses 35 (25 220 919) (21 417 623 Water non revenue 36 (24 696 876) (25 662 572 Finance costs 37 (18 887 515) (18 898 632 Remuneration of councillors 38 (9 548 510) (9 045 852 Cost of free basic services 39 (8 324 453) (7 316 478 Grants and subsidies paid (220 620) (469 196 Loss on disposal of assets (656 800) (1 153 372 Total expenditure (876 001 087) (798 611 322 Operating deficit (16 629 613) (21 689 652	Contracted services	34	(48 944 670)	(54 105 960)
Water non revenue 36 (24 696 876) (25 662 572 Finance costs 37 (18 887 515) (18 898 632 Remuneration of councillors 38 (9 548 510) (9 045 852 Cost of free basic services 39 (8 324 453) (7 316 478 Grants and subsidies paid (220 620) (469 196 Loss on disposal of assets (656 800) (1 153 372 Total expenditure (876 001 087) (798 611 322 Operating deficit (16 629 613) (21 689 652	Repairs and maintenance		(51 359 630)	(41 066 108)
Finance costs 37 (18 887 515) (18 898 632 Remuneration of councillors 38 (9 548 510) (9 045 852 Cost of free basic services 39 (8 324 453) (7 316 478 Grants and subsidies paid (220 620) (469 196 Loss on disposal of assets (656 800) (1 153 372 Total expenditure (876 001 087) (798 611 322 Operating deficit (16 629 613) (21 689 652	Electrical distribution losses	35	(25 220 919)	(21 417 623)
Remuneration of councillors 38 (9 548 510) (9 045 852 Cost of free basic services 39 (8 324 453) (7 316 478 Grants and subsidies paid (220 620) (469 196 Loss on disposal of assets (656 800) (1 153 372 Total expenditure (876 001 087) (798 611 322 Operating deficit (16 629 613) (21 689 652	Water non revenue	36	(24 696 876)	(25 662 572)
Cost of free basic services 39 (8 324 453) (7 316 472 Grants and subsidies paid (220 620) (469 196 Loss on disposal of assets (656 800) (1 153 372 Total expenditure (876 001 087) (798 611 322 Operating deficit (16 629 613) (21 689 652	Finance costs		(18 887 515)	(18 898 632)
Grants and subsidies paid (220 620) (469 196 Loss on disposal of assets (656 800) (1 153 372 Total expenditure (876 001 087) (798 611 322 Operating deficit (16 629 613) (21 689 652	Remuneration of councillors			
Loss on disposal of assets (656 800) (1 153 372 Total expenditure (876 001 087) (798 611 322 Operating deficit (16 629 613) (21 689 652	Cost of free basic services	39	(8 324 453)	(7 316 478)
Total expenditure (876 001 087) (798 611 322 Operating deficit (16 629 613) (21 689 652	Grants and subsidies paid		(220 620)	(469 196)
Operating deficit (16 629 613) (21 689 652	Loss on disposal of assets		(656 800)	(1 153 372)
	Total expenditure		(876 001 087)	(798 611 322)
Deficit for the year (16 629 613) (21 689 652	Operating deficit		(16 629 613)	(21 689 652)
	Deficit for the year		(16 629 613)	(21 689 652)



(Demarcation code GT 422) Financial Statements for the year ended 30 June 2016

Statement of Changes in Net Assets

Figures in Rand	Accumulated Total net surplus assets
Opening balance as previously reported as on 1 July 2014 Adjustments	2 005 683 258 2 005 683 258
Prior period errors	1 311 874 1 311 874
Balance at 01 July 2014 as restated Changes in net assets	2 006 995 132 2 006 995 132
Deficit for the year	(21 689 652) (21 689 652
Total changes	(21 689 652) (21 689 652
Balance at 01 July 2015 as restated Deficit for the year Total changes	1 985 305 480 1 985 305 480 (16 629 615) (16 629 615) (16 629 615)
Balance at 30 June 2016	1 968 675 865 1 968 675 865



MIDVAAL LOCAL MUNICIPALITY (Demarcation code GT 422) Financial Statements for the year ended 30 June 2016

Cash Flow Statement

Figures in Rand	Note(s)	2016	2015
Cash flows from operating activities			
Cash nows from operating activities			
Receipts			
Cash receipts from ratepayers, government and other		370 725 162	330 469 210
Cash receipts from service charges		393 634 313	365 544 307
Interest income		7 611 156	6 011 672
		771 970 631	702 025 189
Payments			
Cash paid to employees		(212 773 516)	(181 643 810)
Cash paid to suppliers and other			(431 517 212)
Finance costs		(18 887 515)	(18 898 632)
		(655 948 544)	(632 059 654)
Net cash flows from operating activities	57	116 022 087	69 965 535
Cash flows from investing activities			
Purchase of property, plant and equipment	9	(79 856 975)	(68 863 145)
Proceeds from sale of property, plant and equipment	9	725 224	2 373 486
Purchase of investment property	10	(9 940)	
Proceeds from sale of investment property	10	374 000	110 000
Purchase of other intangible assets	11	(1 307 679)	(106 074)
Proceeds from disposal of intangible assets		-	1 135
Net cash flows from investing activities		(80 075 370)	(66 484 598)
Cash flows from financing activities			
Decrease in external loans		(15 114 248)	(13 916 918)
Increase in finance leases		5 898 168	237 658
Decrease in other long term liabilities		(2 251 341)	(5 752 301)
Net cash flows from financing activities		(11 467 421)	(19 431 561)
35 7 3 00000 0 0 0 0 0 0 0		616 St 12077730 25 40004	ESPANSION PART OF
Net increase/(decrease) in cash and cash equivalents		24 479 296	(15 950 624)
Cash and cash equivalents at the beginning of the year		75 520 206	91 470 830
Cash and cash equivalents at the end of the year	4	99 999 502	75 520 206



(Demarcation code GT 422) Financial Statements for the year ended 30 June 2016

Budget on Accrual Basis						
	Approved budget	Adjustments	Final Budget	Actual amounts on comparable basis	budget and	Reason
Figures in Rand					actual	
Statement of Financial Perform	iance					
Revenue						
Revenue from exchange transactions						
Service charges	547 816 495	(47 804 455)	500 012 040	480 662 946	(19 349 094)	Economic climate
Interest received - consumer debtors	6 000 000	2 000 000	8 000 000	11 253 663	3 253 663	Increased debtors
Gain on disposal of asset	100 000	=	100 000	372 206	272 206	Sale of assets
Rental of facilities and equipment	1 404 000		1 404 000	1 359 303		Minor variance
Other income	21 006 321	2 950 000	23 956 321	23 164 565		Unpredictable revenue
Interest received - investment	4 000 000	-	4 000 000	7 611 156	3 611 156	Increased cas
Total revenue from exchange transactions	580 326 816	(42 854 455)	537 472 361	524 423 839	(13 048 522)	
Revenue from non-exchange transactions						
Taxation revenue			9 900 Marie Marie			
Property rates	144 980 409	(2 457 932)	142 522 477	146 376 223	3 853 746	New developments
Transfer revenue						
Government grants and subsidies	125 728 257	1 382 903	127 111 160	122 880 707		Health subsid outstanding
Public contributions and donations	5 465 295	5 067 044	10 532 339	6 109 043	(4 423 296)	development
Fines	50 307 242	-	50 307 242	48 424 110		Minor varianc
Developers contribution	10 000 000	(1 222 545)	8 777 455	11 157 552	2 380 097	New development
Total revenue from non- exchange transactions	336 481 203	2 769 470	339 250 673	334 947 635	(4 303 038)	
Total revenue	916 808 019	(40 084 985)	876 723 034	859 371 474	(17 351 560)	
Expenditure						
Employee related cost	(218 911 756)	10 143 765	(208 767 991)	(203 225 012)	5 542 979	Vacancies
Remuneration of councillors	(9 630 000)	12 contract page	(9 630 000)	(9 548 510)	81 490	Minor variance
Electricity distrubution losses	(226 355 522)	5 328 122	(221 027 400)		11 447 205	Cir 70 imp
Grants paid	(1 612 963)	1 336 963	(276 000)	(220 620)	55 380	Minor variance
Depreciation and amortisation	(144 869 000)	=	(144 869 000)	(112 758 461)	32 110 539	Low capital investment
Finance costs	(18 488 951)	(1 127 153)	(19 616 104)	(18 887 515)	728 589	Interest rate
Bad debts written off	(85 368 000)	5 243 000	(80 125 000)		(2 999 493)	Low collection
Disposal on assets	-	-		(656 800)	(656 800)	Sale of asset
Repairs and maintenance	(59 117 599)	6 415 633	(52 701 966)	(51 359 630)	1 342 336	Minor varianc
Contracted Services	(55 111 153)	2 304 536	(52 806 617)		3 861 947	Cost
						curtailment



(Demarcation code GT 422) Financial Statements for the year ended 30 June 2016

Budget on Accrual Basis						
Figures in Rand	Approved budget	Adjustments	Final Budget	Actual amounts on comparable basis	Difference between final budget and actual	Reason
General Expenses	(57 756 830)	(2 023 968)	(59 780 798)	(42 412 888)	17 367 910	Cost curtailment
Total expenditure	(978 899 166)	41 416 047	(937 483 119)	(876 001 087)	61 482 032	
Actual Amount on Comparable Basis as Presented in the Budget and Actual Comparative Statement	(62 091 147)	1 331 062	(60 760 085)	(16 629 613)	44 130 472	



(Demarcation code GT 422) Financial Statements for the year ended 30 June 2016

Budget on Accrual Basis						
	Approved budget	Adjustments	Final Budget	Actual amounts on comparable basis	between final budget and	Reason
Figures in Rand					actual	
Statement of Financial Positio	n					
Assets						
Current Assets						
Inventories	7 962 661	-	7 962 661	9 415 823	1 453 162	Inflation
Other receivables from	2 907 636	=0	2 907 636	5 895 126	2 987 490	Payments in
exchange transactions			0.075.004		40.007.700	advance
Other receivables from non- exchange transactions	2 675 681	-	2 675 681	13 673 461	10 997 780	Traffic fines
VAT receivable	10 674 679	120	10 674 679	8 791 112	(1 883 567)	Final VAT
The receivable	10 01 1 010			0101112		transactions
Consumer debtors	153 021 686	=0	153 021 686	102 863 645		VAT treatment
Cash and cash equivalents	37 773 886	12 767 924	50 541 810	99 999 502	49 457 692	Cost
						curtailment
	215 016 229	12 767 924	227 784 153	240 638 669	12 854 516	
Non-Current Assets						
Investment property	47 487 000	(557 000)	46 930 000	46 565 940	(364 060)	Minor variance
Property, plant and equipment	1 956 332 419	31 789 943		2 012 136 318	24 013 956	Minor variance
Intangible assets	1 361 431	(864 490)	496 941	1 695 447		Minor variance
Heritage assets	18 701	50	18 701	18 701	9=	Minor variance
	2 005 199 551	30 368 453	2 035 568 004	2 060 416 406	24 848 402	
Total Assets	2 220 215 780	43 136 377	2 263 352 157	2 301 055 075	37 702 918	
Liabilities						
Current Liabilities						
External loans	15 114 247	<u>140</u>	15 114 247	16 640 653	1 526 406	Minor variance
Finance lease obligation	5 661 370	<u> </u>	5 661 370	5 355 504	(305 866)	Minor variance
Trade and other payables from	109 734 332	50	109 734 332	103 287 347	(6 446 985)	Cost
exchange transactions			40 404 000		4 400 000	curtailment
Consumer deposits	12 431 269	-	12 431 269	13 859 907		Minor varaince
Unspent conditional grants and receipts		<u> </u>	-	23 521	23 521	DGARD Gran
Provisions	482 424		482 424	_	(482 424)	Minor varaince
Short term portion of long-term	14 708 673	(12 457 332)	2 251 341	2 251 341	· · · · · · · · · · · · · · · · · · ·	WIIIOI VAI AIIIO
liability		(12 101 002)		2 201011		
	158 132 315	(12 457 332)	145 674 983	141 418 273	(4 256 710)	
Non-Current Liabilities						
External loans	130 570 542	-	130 570 542	129 044 137	(1 526 405)	Minor variance
Finance lease obligation	16 744 646	<u> </u>	16 744 646		(1 040 562)	Minor variance
Employee benefit obligation	5 125 968	-	5 125 968	16 443 605	11 317 637	Revaluation
Provisions	42 002 507	==	42 002 507	29 769 111	(12 233 396)	Revaluation
	194 443 663	-	194 443 663	190 960 937	(3 482 726)	
Total Liabilities	352 575 978	(12 457 332)	340 118 646	332 379 210	(7 739 436)	
Total Liabilities	002 070 070	(12 407 002)	040 110 040	002 070 210	(1 100 400)	



MIDVAAL LOCAL MUNICIPALITY (Demarcation code GT 422) Financial Statements for the year ended 30 June 2016

Budget on Accrual Basis						
Figures in Rand	Approved budget	Adjustments	Final Budget	Actual amounts on comparable basis		Reason
- · · · · · · · · · · · · · · · · · · ·						
Net Assets Attributable to Owners of Controlling						
Municipality						
Reserves						
Accumulated surplus	1 867 639 802	EE E00 700	1 922 222 511	1 968 675 865	45 442 354	



(Demarcation code GT 422) Financial Statements for the year ended 30 June 2016

Accounting Policies

1. Presentation of Financial Statements

Basis of Preparation

The financial statements have been prepared in accordance with the Standards of Generally Recognised Accounting Practice (GRAP), including any interpretations, guidelines and directives issued by the Accounting Standards Board in accordance with Section 122(3) of the Municipal Finance Management Act (Act 56 of 2003).

These financial statements have been prepared on an accrual basis of accounting and are in accordance with historical cost convention as the basis of measurement, unless specified otherwise.

In the absence of an issued and effective Standard of GRAP, accounting policies for material transactions, events or conditions were developed in accordance with paragraphs 8, 10 and 11 of GRAP 3 as read with Directive 5.

Assets, liabilities, revenues and expenses were not offset, except where offsetting is either required or permitted by a Standard of GRAP

The principal accounting policies, applied in the preparation of these annual financial statements, are set out below. These accounting policies are consistent with those applied in the preparation of the prior year annual financial statements, unless specified otherwise. Details of any changes in the accounting policies (if applicable) are provided in the note "Changes in accounting policy."

1.1 Presentation currency

These financial statements are presented in South African Rand, which is the functional currency of the municipality. All figures are rounded to the nearest Rand, unless specified otherwise.

1.2 Going concern assumption

These financial statements have been prepared on a going concern basis.

1.3 Significant judgements and sources of estimation uncertainty

In preparing the annual financial statements, management is required to make estimates and assumptions that affect the amounts represented in the annual financial statements and related disclosures. Use of available information and the application of judgement is inherent in the formation of estimates. Actual results in the future could differ from these estimates which may be material to the annual financial statements. These judgements and sources of estimation uncertainty have been covered in the relevant notes and relevant accounting policies. Significant judgments and underlying assumptions are reviewed on a consistant basis.

Trade and other receivables

The municipality assesses its trade and other receivables for impairment at the end of each reporting period. In determining whether an impairment loss should be recorded in surplus or deficit, the surplus makes judgements as to whether there is observable data indicating a measurable decrease in the estimated future cash flows from a financial asset.

The impairment for trade and other receivables is calculated on a portfolio basis, based on historical loss ratios, adjusted for national and industry-specific economic conditions and other indicators present at the reporting date that correlate with defaults on the portfolio. These annual loss ratios are applied to loan balances in the portfolio and scaled to the estimated loss emergence period. For amounts due to the municipality, significant financial difficulties of the receivable, probability that the receivable will enter bankruptcy and default of payments are all considered indicators of impairment.

Allowance for slow moving, damaged and obsolete stock

An allowance for stock to write stock down to the lower of cost or net realisable value. Management have made estimates of the selling price and direct cost to sell on certain inventory items. The write down is included in the operation surplus note.

Fair value estimation

The carrying value less impairment provision of trade receivables and payables are assumed to approximate their fair



(Demarcation code GT 422) Financial Statements for the year ended 30 June 2016

Accounting Policies

1.3 Significant judgements and sources of estimation uncertainty (continued)

Impairment testing

The recoverable amounts of cash-generating units and individual assets have been determined based on the higher of value-in-use calculations and fair values less costs to sell. These calculations require the use of estimates and assumptions. It is reasonably possible that the assumption may change which may then impact our estimations and may then require a material adjustment to the carrying value of goodwill and tangible assets.

The municipality reviews and tests the carrying value of assets when events or changes in circumstances suggest that the carrying amount may not be recoverable. Assets are grouped at the lowest level for which identifiable cash flows are largely independent of cash flows of other assets and liabilities. If there are indications that impairment may have occurred, estimates are prepared of expected future cash flows for each group of assets. Expected future cash flows used to determine the value in use of tangible assets are inherently uncertain and could materially change over time. They are significantly affected by a number of factors including uncontrollable ageing, together with economic factors such as inflation.

Provisions and contingencies

Provisions are recognised when:

- The municipality has a present obligation as a result of a past event.
- It is probable that an outflow of resources embodying economic benefits or service potential will be required to settle
 the obligation; and
- a reliable estimate can be made of the obligation.

The amount of a provision is the best estimate of the expenditure to be required to settle the present obligation at the reporting date.

Provisions were raised and management determined an estimate based on the information available. Additional disclosure of these estimates of provisions are included in note 18 - Provisions.

Contingencies disclosed in the current year required estimates and judgements. Additional disclosure of these contingent liabilities is included in the note of Contingencies.

Useful lives of assets

The municipality' determines the estimated useful lives and related depreciation charges for the municipality's assets. The remaining useful lifes are reviewed at each reporting date.

Post-retirement benefits and other long term benefits

The present value of the post retirement obligation depends on a number of factors that are determined on an actuarial basis using a number of assumptions. The assumptions used in determining the net cost (income) include the discount rate. Any changes in these assumptions will impact on the carrying amount of post retirement obligations.

The municipality determines the appropriate discount rate at the end of each year. This is the interest rate that should be used to determine the present value of estimated future cash outflows expected to be required to settle the pension obligations. In determining the appropriate discount rate, the municipality considers market yields at the reporting date on government bonds. Where there is no deep market in the government bonds with a sufficiently long maturity to match the estimated maturity of all the benefits paid, the municipality uses current market rates of the appropriate term to discount shorter payments, and estimates the discount rate for longer maturities by extrapolating current market rates along the yield curve.

Other key assumptions for post-retirement and other long term benefits are based on current market conditions. Additional information is disclosed in note 20.

Effective interest rate

The municipality used the prime interest rate to discount future cash flows.

Allowance for doubtful debts

On receivables, an impairment loss is recognised in surplus and deficit when there is objective evidence that it is impaired. The impairment is measured as the difference between the receivables carrying amount and the present value of estimated future cash flows discounted at the effective interest rate, computed at initial recognition.



(Demarcation code GT 422) Financial Statements for the year ended 30 June 2016

Accounting Policies

1.4 Investment property

Investment property is property (land or a building - or part of a building - or both) held to earn rentals or for capital appreciation or both, rather than for:

- use in the production or supply of goods or services; or for
- administrative purposes, or
- sale in the ordinary course of operations.

Investment property is recognised as an asset when, it is probable that the future economic benefits or service potential that are associated with the investment property will flow to the municipality, and the cost or fair value of the investment property can be measured reliably.

At initial recognition, the municipality measures investment property at cost, including transaction costs, once it meets the definition of investment property. Where an investment property was acquired through a non-exchange transaction, its cost is its fair value as at the date of acquisition.

Cost model

Investment property is subsequently measured at cost less any accumulated depreciation and any accumulated impairment lesses

Depreciation is calculated on the depreciable amount, using the straight-line method over the estimated useful lives of the assets. Components of assets that are significant in relation to the whole asset are depreciated separately.

Depreciation is provided to write down the cost, less estimated residual value by equal installments over the useful life of the property, which is as follows:

 Item
 Useful life

 Property - land
 Indefinite

Investment property is derecognised on disposal or when the investment property is permanently withdrawn from use and no future economic benefits or service potential are expected from its disposal.

Gains or losses arising from the retirement or disposal of investment property is the difference between the net disposal proceeds and the carrying amount of the asset and is recognised in surplus or deficit in the period of retirement or disposal.

1.5 Property, plant and equipment

Property, plant and equipment are tangible non-current assets (including infrastructure assets) that are held for use in the production or supply of goods or services, rental to others, or for administrative purposes, and are expected to be used during more than one period.

The cost of an item of property, plant and equipment is recognised as an asset when:

- it is probable that future economic benefits or service potential associated with the item will flow to the municipality; and
- the cost of the item can be measured reliably.

Property, plant and equipment is initially measured at cost. The cost of an item of property, plant and equipment is the purchase price and other costs attributable to bring the asset to the location and condition necessary for it to be capable of operating in the manner intended by management. Trade discounts and rebates are deducted in arriving at the cost. Cost also includes initial estimate of the costs of dismantling and removing the asset and restoring the site on which it is located. Recognition of costs in the carrying amount of an item of property, plant and equipment ceases when the item is in the location and condition necessary for it to be capable of operating in the manner intended by management.

Where property, plant and equipment is acquired through non-exchange transactions, the cost is deemed to be the item's fair value on the date of acquisition. The cost of an item of property, plant and equipment acquired in exchange for a non-monetary asset or monetary assets, or a combination of monetary and non-monetary assets is measured at its fair value. If the acquired item could not be measured at its fair value, its cost is measured at the carrying amount of the asset given up. Subsequent cost is capitalised when the recognition and measurement criteria of an asset are met.



(Demarcation code GT 422) Financial Statements for the year ended 30 June 2016

Accounting Policies

1.5 Property, plant and equipment (continued)

Property, plant and equipment are subsequently measured at cost, less accumulated depreciation and accumulated impairment losses.

The municipality depreciates separately each part of an item of property, plant and equipment that has a cost that is significant in relation to the total cost of the item. Costs of replacing parts are capitalised and the existing parts being replaced are derecognised. Depreciation is calculated using the straight-line method, over the estimated useful lives of the assets

The depreciation rates are based on the following estimated useful lives:

Item Land	Useful life Indefinite
Infrastructure	
- Buildings	30
- Roads and paving	10 - 30
- Electricity	20 - 30
- Water	15 - 20
- Sewerage	15 - 20
- Landfill site	17
Community	
- Buildings	30
 Recreational facilities 	20 - 30
- Security	5
Other property, plant and equipment	
- Buildings	30
- Specialised vehicles	10 - 20
- Other vehicles	5
 Furniture and fittings 	10
- Vehicles	5
- Bins and containers	5 - 10
- Office equipment	5 - 7
Capitalised leased assets	
- Vehicles	5

The asset management policy contains the details of the components and their specific useful life estimates.

The residual value, the useful life and the depreciation method of property, plant and equipment are reviewed at least at every reporting date.

At each reporting date all items of property, plant and equipment are reviewed for any indication that it may be impaired. An impairment exists when an assets carrying amount is greater than its recoverable amount or recoverable service amount.

Items of property, plant and equipment are derecognised when the asset is disposed of or when there are no further economic benefits or service potential expected from the use of the asset. The gain or loss arising on the disposal or retirement of an item of property, plant and equipment is determined as the difference between the sales proceeds and the carrying value and is recognised in the statement of financial performance.

1.6 Intangible assets

An asset is identifiable if it either:

- is separable, i.e. is capable of being separated or divided from an municipality and sold, transferred, licensed, rented or exchanged, either individually or together with a related contract, identifiable assets or liability, regardless of whether the municipality intends to do so; or
- arises from binding arrangements (including rights from contracts), regardless of whether those rights are transferable or separable from the municipality or from other rights and obligations.

An intangible asset is an identifiable, non-monetary asset without physical substance. Intangible assets are identifiable resources controlled by the municipality from which the municipality expects to derive future economic benefits or service potential.

Intangible assets are identifiable when they can be separated from the municipality, i.e. are capable of being separated or divided from the municipality and sold, exchanged, licensed or, when they arise as a result of a contractual or other legal right, excluding those legal rights that arise from statute.

The municipality recognises an intangible asset in its statement of financial position only when it is probable that the expected future economic benefits or service potential that are attributable to the asset will flow to the municipality; and the municipality can measure the cost or fair value of the asset reliably.



(Demarcation code GT 422) Financial Statements for the year ended 30 June 2016

Accounting Policies

1.6 Intangible assets (continued)

An intangible asset is measured initially at cost. Where an intangible asset is acquired through a non-exchange transaction, its initial cost at the date of acquisition is measured at its fair value as at the date.

The municipality does not recognise internally generated goodwill as an intangible asset. It also does not recognise internally generated brands, mastheads, publishing titles, customer lists and items similar in substance, as intangible assets

The cost of an internally generated intangible asset is the sum of expenditure incurred from the date when the intangible asset first meets the recognition criteria.

Intangible assets are subsequently carried at cost less accumulated amortisation and accumulated impairment losses.

The municipality assesses whether the useful life or service potential of an intangible asset is finite or indefinite. The municipality regards an intangible asset as having an indefinite useful life when there is no foreseeable limit to the period over which the municipality expects the asset to generate net cash inflows or service potential for the municipality. Intangible assets with indefinite useful lives are not amortised.

The useful life of an intangible asset that arises from contractual or legal rights does not exceed the period of the contractual or legal rights, but may be shorter depending on the period over which the municipality expects to use the asset.

The municipality reviews the amortisation method, useful lives and residual values of intangible assets annually. The estimated useful lives are as follows:

ItemUseful lifeComputer software3 - 5 years

Intangible assets are derecognised when the asset is disposed of or when there are no further economic benefits or service potential expected from the use of the asset. The gain or loss arising on the disposal or retirement of an intangible asset is determined as the difference between the sales proceeds and the carrying value and is recognised in the Statement of Financial Performance.

1.7 Heritage assets

Heritage assets are assets that have a cultural, environmental, historical, natural, scientific, technological or artistic significance and are held indefinitely for the benefit of present and future generations.

Recognition

The municipality recognises a heritage asset as an asset if it is probable that future economic benefits or service potential associated with the asset will flow to the municipality, and the cost or fair value of the asset can be measured reliably.

Initial measurement

Heritage assets are measured at cost.

Where a heritage asset is acquired through a non-exchange transaction, its cost is measured at its fair value as at the date of acquisition.

Subsequent measurement

After recognition as an asset, a class of heritage assets is carried at its cost less any accumulated impairment losses.

Impairment

The municipality assess at each reporting date whether there is an indication that it may be impaired. If any such indication exists, the municipality estimates the recoverable amount or the recoverable service amount of the heritage asset.

Transfers

Transfers from heritage assets are only made when the particular asset no longer meets the definition of a heritage asset.

Transfers to heritage assets are only made when the asset meets the definition of a heritage asset.



(Demarcation code GT 422) Financial Statements for the year ended 30 June 2016

Accounting Policies

1.7 Heritage assets (continued)

Derecognition

The municipality derecognises a heritage asset on disposal, or when no future economic benefits or service potential are expected from its use or disposal.

The gain or loss arising from the derecognition of a heritage asset is determined as the difference between the net disposal proceeds, if any, and the carrying amount of the heritage asset. Such difference is recognised in surplus or deficit when the heritage asset is derecognised.

1.8 Financial instruments

Financial instruments at amortised cost are non-derivative financial assets or non-derivative financial liabilities that have fixed or determinable payments, excluding those instruments that:

- The municipality designates at fair value at initial recognition or
- Are held for trading.

Financial instruments at cost are investments in residual interests that do not have a quoted market price in an active market, and whose fair value cannot be reliably measured.

Classification

The municipality has the following types of financial assets (classes and category) as reflected on the face of the statement of financial position or in the notes thereto:

Class

Other receivables from exchange transactions Other receivables from non-excahange transactions Consumer debtors

Cash and cash equivalents

Category

Financial asset measured at amortised cost Financial asset measured at amortised cost Financial asset measured at amortised cost Financial asset measured at amortised cost

The municipality has the following types of financial liabilities (classes and category) as reflected on the face of the statement of financial position or in the notes thereto:

Class

Long-term liabilities/External loans Payables from exchange transactions Finance lease obligations Consumer deposits

Category

Financial liability measured at amortised cost Financial liability measured at amortised cost Financial liability measured at amortised cost Financial liability measured at amortised cost

Initial recognition

The municipality recognises a financial asset or a financial liability in its statement of financial position when the municipality becomes a party to the contractual provisions of the instrument.

The municipality recognises financial assets using trade date accounting.

Initial measurement of financial assets and financial liabilities

The municipality measures a financial asset and financial liability initially at its fair value plus transaction costs that are directly attributable to the acquisition or issue of the financial asset or financial liability.

The municipality first assesses whether the substance of a concessionary loan is in fact a loan. On initial recognition, the municipality analyses a concessionary loan into its component parts and accounts for each component separately. The municipality accounts for that part of a concessionary loan that is:

- A social benefit in accordance with the Framework for the Preparation and Presentation of Financial Statements, where it is the issuer of the loan; or
- Non-exchange revenue, in accordance with the Standard of GRAP on Revenue from Non-exchange Transactions (Taxes and Transfers), where it is the recipient of the loan.



(Demarcation code GT 422) Financial Statements for the year ended 30 June 2016

Accounting Policies

1.8 Financial instruments (continued)

Subsequent measurement of financial assets and financial liabilities

The municipality measures all financial assets and financial liabilities after initial recognition using the following category:

- Financial instruments at amortised cost.

- I mancial instruments at amortised cost.

All financial assets measured at amortised cost are subject to an impairment review.

Gains and losses

A gain or loss arising from a change in the fair value of a financial asset or financial liability measured at fair value is recognised in surplus or deficit.

For financial assets and financial liabilities measured at amortised cost or cost, a gain or loss is recognised in surplus or deficit when the financial asset or financial liability is derecognised or impaired, or through the amortisation process.

Impairment and uncollectibility of financial assets

The municipality assesses at the end of each reporting period whether there is any objective evidence that a financial asset or group of financial assets are impaired. For amounts due to the municipality, significant financial difficulties of the receivable, probability that the receivable will enter bankruptcy and default of payments are all considered indicators of impairment.

Financial assets measured at amortised cost:

If there is objective evidence that an impairment loss on financial assets measured at amortised cost has been incurred, the amount of the loss is measured as the difference between the asset's carrying amount and the present value of estimated future cash flows (excluding future credit losses that have not been incurred) discounted at the financial asset's original effective interest rate. The carrying amount of the asset is reduced through the use of an allowance account. The amount of the loss is recognised in surplus or deficit.

If, in a subsequent period, the amount of the impairment loss decreases and the decrease can be related objectively to an event occurring after the impairment was recognised, the previously recognised impairment loss is reversed by adjusting an allowance account. The reversal does not result in a carrying amount of the financial asset that exceeds what the amortised cost would have been had the impairment not been recognised at the date the impairment is reversed. The amount of the reversal is recognised in surplus or deficit.

Derecognition

Financial assets

The municipality derecognises financial assets (or part of a financial assets) when the contractual rights to the cash flows from the financial asset expire, are settled or waived or when the municipality has transferred all of the significant risks and rewards of ownership using trade date accounting.

On derecognition of a financial asset (or part of a financial asset), the difference between the carrying amount and the sum of the consideration received is recognised in surplus or deficit.

Financial liabilities

The municipality removes a financial liability (or a part of a financial liability) from its statement of financial position when it is extinguished — i.e. when the obligation specified in the contract is discharged, cancelled, expires or waived.

The difference between the carrying amount of a financial liability (or part of a financial liability) extinguished or transferred to another party and the consideration paid, including any non-cash assets transferred or liabilities assumed, is recognised in surplus or deficit. Any liabilities that are waived, forgiven or assumed by another municipality by way of a non-exchange transaction are accounted for in accordance with the Standard of GRAP on Revenue from Non-exchange Transactions (Taxes and Transfers).

Presentation

Interest relating to a financial instrument or a component that is a financial liability is recognised as revenue or expense in surplus or deficit.

Losses and gains relating to a financial instrument or a component that is a financial liability is recognised as revenue or expense in surplus or deficit.



(Demarcation code GT 422) Financial Statements for the year ended 30 June 2016

Accounting Policies

1.8 Financial instruments (continued)

A financial asset and a financial liability are only offset and the net amount presented in the statement of financial position when the municipality currently has a legally enforceable right to set off the recognised amounts and intends either to settle on a net basis, or to realise the asset and settle the liability simultaneously.

In accounting for a transfer of a financial asset that does not qualify for derecognition, the municipality does not offset the transferred asset and the associated liability.

1.9 Leases

A lease is classified as a finance lease if it transfers substantially all the risks and rewards incidental to ownership. A lease is classified as an operating lease if it does not transfer substantially all the risks and rewards incidental to ownership.

When a lease includes both land and buildings elements, the municipality assesses the classification of each element separately.

Finance leases - lessee

Finance leases are recognised as assets and liabilities in the statement of financial position at amounts equal to the fair value of the leased property or, if lower, the present value of the minimum lease payments. The corresponding liability to the lessor is included in the statement of financial position as a finance lease obligation.

The discount rate used in calculating the present value of the minimum lease payments is the municipality's incremental borrowing rate.

Minimum lease payments are apportioned between the finance charge and reduction of the outstanding liability. The finance charge is allocated to each period during the lease term so as to produce a constant periodic rate on the remaining balance of the liability.

Any contingent rents are expensed in the period in which they are incurred.

Operating leases - lessor

Operating lease revenue is recognised as revenue on a straight-line basis over the lease term.

Initial direct costs incurred in negotiating and arranging operating leases are added to the carrying amount of the leased asset and recognised as an expense over the lease term on the same basis as the lease revenue.

The aggregate cost of incentives is recognised as a reduction of rental revenue over the lease term on a straight-line basis.

Income for leases is disclosed under revenue in statement of financial performance.

Operating leases - lessee

Operating lease payments are recognised as an expense on a straight-line basis over the lease term. The difference between the amounts recognised as an expense and the contractual payments are recognised as an operating lease asset or liability. The aggregate benefit of incentives is recognised as a reduction of rental expense over the lease term on a straight-line basis.

1.10 Inventories

Inventories are assets in the form of materials or supplies to be consumed or distributed in the rendering of services or held for distribution in the ordinary course of operations.

Inventories are recognised as assets if it is probable that future economic benefits or service potential associated with the item will flow to the municipality, and the cost of the inventories can be measured reliably.

Inventories are initially recognised at cost. Cost comprises all costs of purchase, costs of conversion and other costs incurred in bringing the inventories to their present location and condition. Where inventories are acquired through a non-exchange transaction, their cost is measured at their fair value as at the date of acquisition.

Inventories are subsequently measured at the lower of cost and net realisable value unless distributed through a non-exchange transaction or consumed in the production process of goods to be distributed at no charge or for a nominal charge, in which case they are measured at the lower of cost and current replacement cost.



(Demarcation code GT 422) Financial Statements for the year ended 30 June 2016

Accounting Policies

1.10 Inventories (continued)

The carrying amount of inventories is recognised as an expense in the period that the inventory was sold, distributed, written off or consumed, unless that cost qualifies for capitalisation to the cost of another asset. The cost of inventories is assigned by using the first-in, first-out (FIFO) formula, except for water balance which is determined at cost at the reporting date due to it being measured at reporting date.

Redundant and slow-moving inventories are identified and written down/written off. Inventories identified for write down/write off, but for which a council resolution, to authorise the write down/write off, has not yet been obtained, is provided for as a provision for obsolete stock. Differences arising on the valuation of inventory are recognised in the statement of financial performance in the year in which they arise. The amount of any reversal of any write-down of inventories arising from an increase in net realisable value or current replacement cost is recognised as a reduction in the amount of inventories recognised as an expense in the period in which the reversal occurs.

Net realisable value is the estimated selling price in the ordinary course of operations less the estimated costs of completion and the estimated costs necessary to make the sale, exchange or distribution. Current replacement cost is the cost the municipality incurs to acquire the asset on the reporting date.

1.11 Impairment of cash-generating and non-cash generating assets

Cash-generating assets are those assets held by the municipality with the primary objective of generating a commercial return. When an asset is deployed in a manner consistent with that adopted by a profit-orientated municipality, it generates a commercial return. Non-cash-generating assets are assets other than cash-generating assets.

Impairment is a loss in the future economic benefits or service potential of an asset, over and above the systematic recognition of the loss of the asset's future economic benefits or service potential through depreciation (amortisation).

The municipality classifies all assets held with the primary objective of generating a commercial return as cash-generating assets. All other assets are classified as non-cash-generating assets.

Identification

When the carrying amount of a cash-generating asset exceeds its recoverable amount or when the carrying amount of a non-cash-generating asset exceeds its recoverable service amount, it is impaired.

The municipality assesses at each reporting date whether there is any indication that an asset may be impaired. If any such indication exists, the municipality estimates the recoverable amount or the recoverable service amount of the asset.

Irrespective of whether there is any indication of impairment, the municipality also tests an intangible asset with an indefinite useful life or an intangible asset not yet available for use for impairment annually by comparing its carrying amount with its recoverable amount. This impairment test is performed at the same time every year. If an intangible asset was initially recognised during the current reporting period, that intangible asset was tested for impairment before the end of the current reporting period.

Value in use

Value in use of a cash-generating asset is the present value of the estimated future cash flows expected to be derived from the continuing use of an asset and from its disposal at the end of its useful life.

When estimating the value in use of an asset, the municipality estimates the future cash inflows and outflows to be derived from continuing use of the asset and from its ultimate disposal and the municipality applies the appropriate discount rate to

The present value of the remaining service potential of non-cash generating assets is determined using the most appropriate of the following approaches:

- Depreciation replacement cost approach;
- Restoration cost approach; and
- Service units approach.

Discount rate

The discount rate is a pre-tax rate that reflects current market assessments of the time value of money, represented by the current risk-free rate of interest and the risks specific to the asset for which the future cash flow estimates have not been adjusted.



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Accounting Policies

1.11 Impairment of cash-generating and non-cash generating assets (continued)

Recognition and measurement

If the recoverable amount or recoverable service amount of an asset is less than its carrying amount, the carrying amount of the asset is reduced to its recoverable amount or recoverable service amount. This reduction is an impairment loss.

An impairment loss is recognised immediately in surplus or deficit.

When the amount estimated for an impairment loss is greater than the carrying amount of the asset to which it relates, the municipality recognises a liability only to the extent that is a requirement in the Standard of GRAP.

After the recognition of an impairment loss, the depreciation (amortisation) charge for the asset is adjusted in future periods to allocate the asset's revised carrying amount, less its residual value (if any), on a systematic basis over its remaining useful life.

Reversal of impairment loss

The municipality assesses at each reporting date whether there is any indication that an impairment loss recognised in prior periods for an asset may no longer exist or may have decreased. If any such indication exists, the municipality estimates the recoverable amount or recoverable service amount of that asset.

An impairment loss recognised in prior periods for an asset is reversed if there has been a change in the estimates used to determine the asset's recoverable amount or recoverable service amount since the last impairment loss was recognised. The carrying amount of the asset is increased to its recoverable amount or recoverable service amount. The increase is a reversal of an impairment loss. The increased carrying amount of an asset attributable to a reversal of an impairment loss does not exceed the carrying amount that would have been determined (net of depreciation or amortisation) had no impairment loss been recognised for the asset in prior periods.

A reversal of an impairment loss for an asset is recognised immediately in surplus or deficit.

After a reversal of an impairment loss is recognised, the depreciation (amortisation) charge for the asset is adjusted in future periods to allocate the asset's revised carrying amount, less its residual value (if any), on a systematic basis over its remaining useful life.

Redesignation

The redesignation of assets from a cash-generating asset to a non-cash-generating asset or from a non-cash-generating asset to a cash-generating asset only occur when there is clear evidence that such a redesignation is appropriate.

1.12 Employee benefits

Employee benefits are all forms of consideration given by a municiplality in exchange for service rendered by employees.

Other long-term employee benefits are employee benefits (other than post-employment benefits and termination benefits) that are not due to be settled within twelve months after the end of the period in which the employees render the related service.

Short-term employee benefits

Short-term employee benefits are employee benefits that are due to be settled within twelve months after the end of the period in which the employees render the related service.

When an employee has rendered a service to the municipality during a reporting period, the municipality recognises the undiscounted amount of short-term employee benefits expected to be paid in exchange for that service:

- as a liability (accrued expense), after deducting any amount already paid. If the amount already paid exceeds the undiscounted amount of the benefits, the municipality recognises that excess as an asset (prepaid expense) to the extent that the prepayment will lead to, for example, a reduction in future payments or a cash refund; and
- as an expense, unless another Standard requires or permits the inclusion of the benefits in the cost of an asset.

The expected cost of compensated absences is an expense as the employees render services that increase their entitlement or, in the case of non-accumulating absences, when the absence occurs. The municipality measures the expected cost of accumulating compensated absences as the additional amount that the municipality expects to pay as a result of the unused entitlement that has accumulated at the reporting date.

The municipality recognises the expected cost of bonus, incentive and performance related payments when the municipality has a present legal or constructive obligation to make such payments as a result of past events and a reliable estimate of the obligation can be made. A present obligation exists when the municipality has no realistic alternative but to make the payments.



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Accounting Policies

1.12 Employee benefits (continued)

Post-employment benefits

Post-employment benefits are employee benefits (other than termination benefits) which are payable after the completion of employment.

Post-employment benefit plans are formal or informal arrangements under which a municipality provides post-employment benefits for one or more employees.

Multi-employer plans are defined contribution plans (other than state plans and composite social security programmes) or defined benefit plans (other than state plans) that pool the assets contributed by various entities that are not under common control and use those assets to provide benefits to employees of more than one municipality, on the basis that contribution and benefit levels are determined without regard to the indemnity of the municipality that employs the employees concerned.

Multi-employer plans

The municipality classifies a multi-employer plan as a defined contribution plan or a defined benefit plan under the terms of the plan (including any constructive obligation that goes beyond the formal terms).

Where a plan is a defined contribution plan, the municipality accounts for its proportionate share in the same way as for any other defined contribution plan.

Where a plan is a defined benefit plan, the municipality accounts for its proportionate share of the defined benefit obligation, plan assets and cost associated with the plan in the same way as for any other defined benefit plan.

When sufficient information is not available to use defined benefit accounting for a plan, that is a defined benefit plan, the municipality accounts for the plan as if it was a defined contribution plan.

Post-employment benefits: Defined contribution plans

Defined contribution plans are post-employment benefit plans under which the municipality pays fixed contributions into a separate fund and will have no legal or constructive obligation to pay further contributions if the fund does not hold sufficient assets to pay all employee benefits relating to employee service in the current and prior periods.

When an employee has rendered service to the municipality during a reporting period, the municipality recognises the contribution payable to a defined contribution plan in exchange for that service:

- as a liability (accrued expense), after deducting any contribution already paid. If the contribution already paid
 exceeds the contribution due for service before the reporting date, the municipality recognises that excess as an
 asset (prepaid expense) to the extent that the prepayment will lead to, for example, a reduction in future
 payments or a cash refund; and
- as an expense, unless another Standard requires or permits the inclusion of the contribution in the cost of an asset.

Where contributions to a defined contribution plan do not fall due wholly within twelve months after the end of the reporting period in which the employees render the related service, they are discounted. The rate used to discount reflects the time value of money. The currency and term of the financial instrument selected to reflect the time value of money is consistent with the currency and estimated term of the obligation.

Post-employment benefits: Defined benefit plans

Defined benefit plans are post-employment benefit plans other than defined contribution plans.

Actuarial gains and losses comprise experience adjustments (the effects of differences between the previous actuarial assumptions and what has actually occurred) and the effects of changes in actuarial assumptions. In measuring its defined benefit liability the municipality recognises actuarial gains and losses in surplus or deficit in the reporting period in which they occur.

Current service cost is the increase in the present value of the defined benefit obligation resulting from employee service in the current period.

Interest cost is the increase during a period in the present value of a defined benefit obligation which arises because the benefits are one period closer to settlement.



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Accounting Policies

1.12 Employee benefits (continued)

Past service cost is the change in the present value of the defined benefit obligation for employee service in prior periods, resulting in the current period from the introduction of, or changes to, post-employment benefits or other long-term employee benefits. Past service cost may be either positive (when benefits are introduced or changed so that the present value of the defined benefit obligation increases) or negative (when existing benefits are changed so that the present value of the defined benefit obligation decreases). In measuring its defined benefit liability the municipality recognises past service cost as an expense in the reporting period in which the plan is amended.

The present value of a defined benefit obligation is the present value, without deducting any plan assets, of expected future payments required to settle the obligation resulting from employee service in the current and prior periods.

The municipality accounts not only for its legal obligation under the formal terms of a defined benefit plan, but also for any constructive obligation that arises from the municipality's informal practices. Informal practices give rise to a constructive obligation where the municipality has no realistic alternative but to pay employee benefits.

The amounts recognised as a defined benefit liability are the net total of the following amounts:

- the present value of the defined benefit obligation at the reporting date;
- minus the fair value at the reporting date of plan assets (if any) out of which the obligations are to be settled directly; and
- plus any liability that may arise as a result of a minimum funding requirement.

The municipality determines the present value of defined benefit obligations with sufficient regularity such that the amounts recognised in the financial statements do not differ materially from the amounts that would be determined at the reporting date.

The municipality recognises the net total of the following amounts in surplus or deficit, except to the extent that another Standard requires or permits their inclusion in the cost of an asset:

- Current service cost;
- Interest cost;
- Actuarial gains and losses;
- Past service cost: and
- The effect of any curtailments or settlements

The municipality uses the Projected Unit Credit Method to determine the present value of its defined benefit obligations and the related current service cost and, where applicable, past service cost. The Projected Unit Credit Method (sometimes known as the accrued benefit method pro-rated on service or as the benefit/years of service method) sees each period of service as giving rise to an additional unit of benefit entitlement and measures each unit separately to build up the final obligation.

In determining the present value of its defined benefit obligations and the related current service cost and, where applicable, past service cost, the municipality attributes benefits to periods of service under the plan's benefit formula. However, if an employee's service in later years will lead to a materially higher level of benefit than in earlier years, the municipality attributes the benefit on a straight-line basis from:

- The date when service by the employee first leads to benefits under the plan (whether or not the benefits are conditional on further service); until
- The date when further service by the employee will lead to no material amount of further benefits under the plan, other than from further salary increases.

Actuarial valuations are conducted on an annual basis by independent actuaries. The results of the valuations are updated for any material transactions and other material changes in circumstances (including changes in market prices and interest rates) up to the reporting date.



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Accounting Policies

1.12 Employee benefits (continued)

Actuarial assumptions

Actuarial assumptions are unbiased and mutually compatible.

Financial assumptions are based on market expectations, at the reporting date, for the period over which the obligations are to be settled

The rate used to discount post-employment benefit obligations (both funded and unfunded) reflect the time value of money. The currency and term of the financial instrument selected to reflect the time value of money is consistent with the currency and estimated term of the post-employment benefit obligations.

Post-employment benefit obligations are measured on a basis that reflects:

- Estimated future salary increases;
- The benefits set out in the terms of the plan (or resulting from any constructive obligation that goes beyond those terms) at the reporting date; and
- Estimated future changes in the level of any state benefits that affect the benefits payable under a defined benefit plan, if, and only if, either:
- Those changes were enacted before the reporting date; or
- Past history, or other reliable evidence, indicates that those state benefits will change in some predictable manner, for example, in line with future changes in general price levels or general salary levels.

Assumptions about medical costs take account of estimated future changes in the cost of medical services, resulting from both inflation and specific changes in medical costs.

The municipality provides post-retirement health care benefits upon retirement to some retirees. The entitlement to post-retirement health care benefits is based on the employee remaining in service up to retirement age and the completion of a minimum service period. The expected costs of these benefits are accrued over the period of employment. Independent qualified actuaries carry out valuations of these obligations.

Other long term employee benefits

The municipality has an obligation to provide long term service allowance benefits to all of its employees.

The municipality's liability is based on an actuarial valuation. The Projected Unit Credit Method is used to value the liabilities. Actuarial gains and losses on the long term service awards are recognised in the statement of financial performance.

The amount recognised as a liability for other long-term employee benefits is the net total of the following amounts:

- the present value of the defined benefit obligation at the reporting date;
- minus the fair value at the reporting date of plan assets (if any) out of which the obligations are to be settled directly.

The municipality shall recognise the net total of the following amounts as expense or revenue, except to the extent that another Standard requires or permits their inclusion in the cost of an asset:

- current service cost;
- interest cost;
- the expected return on any plan assets and on any reimbursement right recognised as an asset;
- actuarial gains and losses, which shall all be recognised immediately;
- past service cost, which shall all be recognised immediately; and
- the effect of any curtailments or settlements.



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Accounting Policies

1.12 Employee benefits (continued)

Termination benefits

The municipality recognises termination benefits as a liability and an expense when the entity is demonstrably committed to either:

- terminate the employment of an employee or group of employees before the normal retirement date; or
- provide termination benefits as a result of an offer made in order to encourage voluntary redundancy.

The municipality is demonstrably committed to a termination when the entity has a detailed formal plan for the termination and is without realistic possibility of withdrawal. The detailed plan includes [as a minimum]:

- the location, function, and approximate number of employees whose services are to be terminated;
- the termination benefits for each job classification or function; and
- the time at which the plan will be implemented.

Implementation begins as soon as possible and the period of time to complete implementation is such that material changes to the plan are not likely.

Where termination benefits fall due more than 12 months after the reporting date, they are discounted using an appropriate discount rate. The rate used to discount the benefit reflects the time value of money. The currency and term of the financial instrument selected to reflect the time value of money is consistent with the currency and estimated term of the benefit.

In the case of an offer made to encourage voluntary redundancy, the measurement of termination benefits shall be based on the number of employees expected to accept the offer.

1.13 Provisions and contingencies

Provisions are recognised when:

- the municipality has a present obligation as a result of a past event;
- it is probable that an outflow of resources embodying economic benefits or service potential will be required to settle the obligation; and
- a reliable estimate can be made of the obligation.

The amount of a provision is the best estimate of the expenditure expected to be required to settle the present obligation at the reporting date.

Where the effect of time value of money is material, the amount of a provision is the present value of the expenditures expected to be required to settle the obligation.

The discount rate is a pre-tax rate that reflects current market assessments of the time value of money and the risks specific to the liability.

Provisions are reviewed at each reporting date and adjusted to reflect the current best estimate. Provisions are reversed if it is no longer probable that an outflow of resources embodying economic benefits or service potential will be required, to settle the obligation.

Where discounting is used, the carrying amount of a provision increases in each period to reflect the passage of time. This increase is recognised as an interest expense.

Contingent assets and contingent liabilities are not recognised. Contingencies are disclosed in the notes in the financial statements.

A financial guarantee contract is a contract that requires the issuer to make specified payments to reimburse the holder for a loss it incurs because a specified debtor fails to make payment when due in accordance with the original or modified terms of a debt instrument.



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Accounting Policies

1.13 Provisions and contingencies (continued)

Decommissioning, restoration and similar liability

Changes in the measurement of an existing decommissioning, restoration and similar liability that result from changes in the estimated timing or amount of the outflow of resources embodying economic benefits or service potential required to settle the obligation, or a change in the discount rate, are accounted for as follows:

- changes in the liability is added to, or deducted from, the cost of the related asset in the current period;
- the amount deducted from the cost of the asset does not exceed its carrying amount. If a decrease in the liability exceeds the carrying amount of the asset, the excess is recognised immediately in surplus or deficit; and
- if the adjustment results in an addition to the cost of an asset, the municipality considers whether this is an indication that the new carrying amount of the asset may not be fully recoverable. If there is such an indication, the municipality tests the asset for impairment by estimating its recoverable amount or recoverable service amount, and accounts for any impairment loss, in accordance with the accounting policy on impairment of assets as described in accounting policy 1.11.

The adjusted depreciable amount of the asset is depreciated over its remaining useful life. Therefore, once the related asset has reached the end of its useful life, all subsequent changes in the liability are recognised in surplus or deficit as

The periodic unwinding of the discount is recognised in surplus or deficit as a finance cost as it occurs.

1.14 Revenue from exchange transactions

Revenue from exchange transactions refers to revenue that accrued to the municipality directly in return for services rendered or goods sold, the value of which approximates the consideration received or receivable

Revenue is the gross inflow of economic benefits or service potential during the reporting period when those inflows result in an increase in net assets, other than increases relating to contributions from owners.

An exchange transaction is one in which the municipality receives assets or services, or has liabilities extinguished, and directly gives approximately equal value (primarily in the form of goods, services or use of assets) to the other party in exchange.

Measurement

Revenue is measured at the fair value of the consideration received or receivable.

Sale of goods

Revenue from the sale of goods is recognised when all the following conditions have been satisfied:

- the municipality has transferred to the purchaser the significant risks and rewards of ownership of the goods;
- the municipality retains neither continuing managerial involvement to the degree usually associated with ownership nor effective control over the goods sold; the amount of revenue can be measured reliably;
- it is probable that the economic benefits or service potential associated with the transaction will flow to the municipality: and
- the costs incurred or to be incurred in respect of the transaction can be measured reliably.



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Accounting Policies

1.14 Revenue from exchange transactions (continued)

Rendering of services

When the outcome of a transaction involving the rendering of services can be estimated reliably, revenue associated with the transaction is recognised by reference to the stage of completion of the transaction at the reporting date. The outcome of a transaction can be estimated reliably when all the following conditions are satisfied:

- the amount of revenue can be measured reliably;
- it is probable that the economic benefits or service potential associated with the transaction will flow to the municipality;
- the stage of completion of the transaction at the reporting date can be measured reliably; and
- the costs incurred for the transaction and the costs to complete the transaction can be measured reliably.

When services are performed by an indeterminate number of acts over a specified time frame, revenue is recognised on a straight line basis over the specified time frame unless there is evidence that some other method better represents the stage of completion. When a specific act is much more significant than any other acts, the recognition of revenue is postponed until the significant act is executed.

When the outcome of the transaction involving the rendering of services cannot be estimated reliably, revenue is recognised only to the extent of the expenses recognised that are recoverable.

Service charges relating to electricity and water are based on consumption. Meters are read on a monthly basis and are recognised as revenue when invoiced. Provisional estimates of consumption are made monthly when meter readings have not been performed and are based on consumption history. The provisional estimates of consumption are recognised as revenue when invoiced. Adjustments to provisional estimates of consumption are made in the invoicing period in which meters have been read. These adjustments are recognised as revenue in the invoicing period. There are areas within the municipality where an un-metered water tariff is applied based on estimated consumption as per promulgated tariffs. Revenue for these is recognised when invoiced.

Service charges relating to refuse removal are recognised on a monthly basis in arrears by applying the approved tariff to each property.

Service charges relating to sewerage and sanitation are recognised on a monthly basis in arrears by applying the approved tariff to each property.

Revenue from public contributions is recognised when all conditions associated with the contribution have been met or where the contribution is to finance property, plant and equipment, when such items of property, plant and equipment are brought into use. Where public contributions have been received but the municipality has not met the condition, a liability is recognised.

Revenue arising from the application of the approved tariff of charges is recognised when the relevant service is rendered by applying the relevant gazetted tariff. This includes the issuing of licences and permits.

Revenue from the rental of facilities and equipment is recognised on a straight-line basis over the term of the lease agreement.

Interest

Revenue arising from the use by others of entity assets yielding interest is recognised when:

- It is probable that the economic benefits or service potential associated with the transaction will flow to the municipality, and
- The amount of the revenue can be measured reliably.

Interest is recognised, in surplus or deficit, using the effective interest rate method.

1.15 Revenue from non-exchange transactions

Revenue comprises gross inflows of economic benefits or service potential received and receivable by a municipality, which represents an increase in net assets, other than increases relating to contributions from owners.

Conditions on transferred assets are stipulations that specify that the future economic benefits or service potential embodied in the asset is required to be consumed by the recipient as specified or future economic benefits or service potential must be returned to the transferor.

Control of an asset arises when the municipality can use or otherwise benefit from the asset in pursuit of its objectives and can exclude or otherwise regulate the access of others to that benefit.



(Demarcation code GT 422) Financial Statements for the year ended 30 June 2016

Accounting Policies

1.15 Revenue from non-exchange transactions (continued)

Exchange transactions are transactions in which one party receives assets or services, or has liabilities extinguished, and directly gives approximately equal value (primarily in the form of cash, goods, services, or use of assets) to another party in exchange.

Fines are economic benefits or service potential received or receivable by entities, as determined by a court or other law enforcement body, as a consequence of the breach of laws or regulations.

Non-exchange transactions are transactions that are not exchange transactions. In a non-exchange transaction, the municipality either receives value from another party without directly giving approximately equal value in exchange, or gives value to another party without directly receiving approximately equal value in exchange.

Restrictions on transferred assets are stipulations that limit or direct the purposes for which a transferred asset may be used, but do not specify that future economic benefits or service potential is required to be returned to the transferor if not deployed as specified.

Stipulations on transferred assets are in terms of laws or regulations, or a binding arrangement, imposed upon the use of a transferred asset by entities external to the reporting municipality.

The taxable event is the event that the government, legislature or other authority has determined will be subject to taxation.

Taxes are economic benefits or service potential compulsorily paid or payable to entities, in accordance with laws and or regulations, established to provide revenue to government. Taxes do not include fines or other penalties imposed for breaches of the law

Transfers are inflows of future economic benefits or service potential from non-exchange transactions, other than taxes.

Recognition

An inflow of resources from a non-exchange transaction recognised as an asset is recognised as revenue, except to the extent that a liability is also recognised in respect of the same inflow.

As the municipality satisfies a present obligation recognised as a liability in respect of an inflow of resources from a non-exchange transaction recognised as an asset, it reduces the carrying amount of the liability recognised and recognises an amount of revenue equal to that reduction.

Measurement

Revenue from a non-exchange transaction is measured at the amount of the increase in net assets recognised by the municipality.

When, as a result of a non-exchange transaction, the municipality recognises an asset, it also recognises revenue equivalent to the amount of the asset measured at its fair value as at the date of acquisition, unless it is also required to recognise a liability. Where a liability is required to be recognised it will be measured as the best estimate of the amount required to settle the obligation at the reporting date, and the amount of the increase in net assets, if any, recognised as revenue. When a liability is subsequently reduced, because the taxable event occurs or a condition is satisfied, the amount of the reduction in the liability is recognised as revenue.

Property rates

The municipality recognises an asset in respect of taxes when the taxable event occurs and the asset recognition criteria are met

Resources arising from taxes satisfy the definition of an asset when the municipality controls the resources as a result of a past event (the taxable event) and expects to receive future economic benefits or service potential from those resources. Resources arising from taxes satisfy the criteria for recognition as an asset when it is probable that the inflow of resources will occur and their fair value can be reliably measured. The degree of probability attached to the inflow of resources is determined on the basis of evidence available at the time of initial recognition, which includes, but is not limited to, disclosure of the taxable event by the taxpayer.

The municipality analyses the taxation laws to determine what the taxable events are for the various taxes levied.

The taxable event for property tax is the passing of the date on which the tax is levied, or the period for which the tax is levied, if the tax is levied on a periodic basis.

Taxation revenue is determined at a gross amount. It is not reduced for expenses paid through the tax system.



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Accounting Policies

1.15 Revenue from non-exchange transactions (continued)

Transfers (including grants)

The municipality recognises an asset in respect of transfers when the transferred resources meet the definition of an asset and satisfy the criteria for recognition as an asset.

Transferred assets are measured at their fair value as at the date of acquisition.

Fines

Fines are recognised as revenue when the receivable meets the definition of an asset and satisfies the criteria for recognition as an asset.

Assets arising from fines are measured at the best estimate of the inflow of resources to the municipality.

Where the municipality collects fines in the capacity of an agent, the fine is not revenue of the municipality as collecting municipality.

Gifts and donations, including goods in-kind

Gifts and donations, including goods in kind, are recognised as assets and revenue when it is probable that the future economic benefits or service potential will flow to the municipality and the fair value of the assets can be measured reliably.

Services in-kind

Services in-kind that are significant to municipality's operations and / or service delivery objectives are recognised as assets and the related revenue when it is probable that the future economic benefits or service potential will flow to the municipality and the fair value of the assets can be measured reliably.

Where services in-kind are not significant to the municipality's operations and / or service delivery objectives and / or do not satisfy the criteria for recognition, the municipality discloses the nature and type of services-in-kind received during the reporting period.

1.16 Events after the reporting date

Events after the reporting date are those events, both favourable and unfavourable, that occur between the reporting date and the date when the financial statements are authorised for issue. Two types of events can be identified:

- those that provide evidence of conditions that existed at the reporting date (adjusting events after the reporting date; and
- those that are indicative of conditions that arose after the reporting date (non-adjusting events after the reporting date.

The municipality adjusts the amounts recognised in its financial statements to reflect adjusting events after the reporting date. The municipality does not adjust the amounts recognised in its financial statements to reflect non-adjusting events after the reporting date. Where the non-adjusting event is material and non-disclosure could influence the economic decisions of the users, addittional disclosure will be provided.

1.17 Commitments

The municipality discloses contractual commitments for each class of capital assets (PPE, Investment properties, Intangible assets and Heritage assets) recognised in the financial statements, as well as future minimum lease payments under non-cancellable operating leases, for each of the following periods:

- Not later than one year,
- Later than one year and not later than five years, and
- Later than five years

1.18 Budget information

Municipalities are typically subject to budgetary limits in the form of appropriations or budget authorisations (or equivalent), which is given effect through authorising legislation, appropriation or similar.



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Accounting Policies

1.18 Budget information (continued)

General purpose financial reporting by municipalities should provide information on whether resources were obtained and used in accordance with the legally adopted budget.

The approved budget is prepared on an accrual basis and presented by economic classification linked to performance outcome objectives.

The approved budget covers the fiscal period from 01 July 2015 to 30 June 2016.

The financial statements and the budget are on the same basis of accounting therefore a comparison with the budgeted amounts for the reporting period has been included in the statement of comparison of budget and actual amounts.

1.19 Related parties

A related party is a person or a entity with the ability to control or jointly control the other party, or exercise significant influence over the other party, or vice versa, or a municipality that is subject to common control, or joint control. Related party relationships where control exists are disclosed regardless of whether any transactions took place between the parties during the reporting period.

In considering each possible related party relationship, attention is directed to the substance of the relationship, and not merely the legal form.

Related parties include key management personnel, close members of the family of key management personnel and councillors.

Key management personnel include all Heads of department or members of the municipal council of the reporting municipality where that council has jurisdiction. The Council, together with the Municipal Manager and Section 57 employees has authority and responsibility to plan and control the activities of the municipality, to manage the resources and for the overall achievement of municipal objectives.

Close members of the family of an individual are close relatives of the individual or members of the individual's immediate family who can be expected to influence, or be influenced by, that individual in their dealings with the municipality.

Only transactions with related parties not at arm's length or not in the ordinary course of business are disclosed.

1.20 Borrowing costs

Borrowing costs are interest and other expenses incurred by the municipality in connection with the borrowing of funds.

Borrowing costs are recognised as an expense in the period in which they are incurred.

1.21 VAT

The municipality is registered with the South African Revenue Services (SARS) for Value Added Tax (VAT) on the payments basis, in accordance with Section 15(2) of the VAT Act (Act No. 89 of 1991).

1.22 Comparative figures

Where necessary, comparative figures have been reclassified to conform to changes in presentation in the current year.

When the presentation or classification of items in the financial statements is amended, prior period comparative amounts are restated. The nature and reason of reclassification is disclosed. Where material prior period errors have been identified in the current year, the correction is made retrospectively as far as is practicable and the prior year comparatives are restated accordingly.

1.23 Unauthorised expenditure

Unauthorised expenditure is expenditure that has not been budgeted for, expenditure that is not in terms of the conditions of an allocation received from another sphere of government, economic municipality or organ of state and expenditure in the form of a grant that is not permitted in terms of the Municipal Finance Management Act (Act No.56 of 2003). Unauthorised expenditure is accounted for as an expense in the statement of financial performance and where recovered, it is subsequently accounted for as revenue in the statement of financial performance.



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Accounting Policies

1.24 Fruitless and wasteful expenditure

Fruitless and wasteful expenditure is expenditure which was made in vain and would have been avoided had reasonable care been exercised.

All expenditure relating to fruitless and wasteful expenditure is recognised as an expense in the statement of financial performance in the year that the expenditure was incurred. The expenditure is classified in accordance with the nature of the expense, and where recovered, it is subsequently accounted for as revenue in the statement of financial performance.

1.25 Statutory receivables

Identification

Statutory receivables are receivables that arise from legislation, supporting regulations, or similar means, and require settlement by another entity in cash or another financial asset.

The cost method is the method used to account for statutory receivables that requires such receivables to be measured at their transaction amount, plus any accrued interest or other charges (where applicable) and, less any accumulated impairment losses and any amounts derecognised

Nominal interest rate is the interest rate and/or basis specified in legislation, supporting regulations or similar means. The transaction amount (for purposes of the Standard of GRAP on Statutory Receivables) means the amount specified in, or calculated, levied or charged in accordance with, legislation, supporting regulations, or similar means.

Recognition

The municipality recognises statutory receivables as follows:

- if the transaction is an exchange transaction, using the accounting policy on Revenue from exchange transactions;
- if the transaction is a non-exchange transaction, using the accounting policy on Revenue from nonexchange transactions (Taxes and transfers); or
- if the transaction is not within the scope of the accounting policies listed in the above or another Standard
 of GRAP, the receivable is recognised when the definition of an asset is met and, when it is probable that
 the future economic benefits or service potential associated with the asset will flow to the municipality and
 the transaction amount can be measured reliably,

Initial measurement

The municipality initially measures statutory receivables at their transaction amount.

Subsequent measurement

The municipality measures statutory receivables after initial recognition using the cost method. Under the cost method, the initial measurement of the receivable is changed subsequent to initial recognition to reflect any:

- interest or other charges that may have accrued on the receivable (where applicable);
- impairment losses;
- and amounts derecognised

Accrued interest

Where the municipality levies interest on the outstanding balance of statutory receivables, it adjusts the transaction amount after initial recognition to reflect any accrued interest. Accrued interest is calculated using the nominal interest rate.

Interest on statutory receivables is recognised as revenue in accordance with the accounting policy on Revenue from exchange transactions or the accounting policy on Revenue from non-exchange transactions (Taxes and transfers), whichever is applicable.

Other charges

Where the municipality is required or entitled to levy additional charges in terms of legislation, supporting regulations, bylaws or similar means on overdue or unpaid amounts, these charges are accounted for in terms of the municipality's accounting policy on Revenue from exchange transactions or the policy on Revenue from non-exchange transactions (taxes and transfers).



(Demarcation code GT 422) Financial Statements for the year ended 30 June 2016

Accounting Policies

1.25 Statutory receivables (continued)

Impairment losses

The municipality assesses at each reporting date whether there is any indication that a statutory receivable, or a group of statutory receivables, may be impaired.

In assessing whether there is any indication that a statutory receivable, or group of statutory receivables, may be impaired, the municipality considers, as a minimum, the following indicators:

- significant financial difficulty of the receivable, which may be evidenced by an application for debt counselling,
- business rescue or an equivalent.
- it is probable that the receivable will enter sequestration, liquidation or other financial re-organisation.
- a breach of the terms of the transaction, such as default or delinquency in principal or interest payments (where levied).
- adverse changes in international, national or local economic conditions, such as a decline in growth, an
 increase in debt levels and unemployment, or changes in migration rates and patterns.

If there is an indication that a statutory receivable, or a group of statutory receivables, may be impaired, the municipality measures the impairment loss as the difference between the estimated future cash flows and the carrying amount. Where the carrying amount is higher than the estimated future cash flows, the carrying amount of the statutory receivable, or group of statutory receivables, is reduced through the use of an allowance account. The amount of the losses are recognised in surplus or deficit.

An impairment loss recognised in prior periods for a statutory receivable is revised if there has been a change in the estimates used since the last impairment loss was recognised, or to reflect the effect of discounting the estimated cash flows

Any previously recognised impairment loss is adjusted by adjusting the allowance account. The adjustment does not result in the carrying amount of the statutory receivable, or group of statutory receivables exceeding what the carrying amount of the receivable(s) would have been had the impairment loss not been recognised at the date the impairment is revised. The amount of any adjustment is recognised in surplus or deficit.

Derecognition

The municipality derecognises a statutory receivable, or a part thereof, when:

- the rights to the cash flows from the receivable are settled, expire or are waived;
- the municipality transfers to another party substantially all of the risks and rewards of ownership of the receivable; or
- the municipality, despite having retained some significant risks and rewards of ownership of the receivable, has transferred control of the receivable to another party and the other party has the practical ability to sell the receivable in its entirety to an unrelated third party, and is able to exercise that ability unilaterally and without needing to impose additional restrictions on the transfer. In this case, the municipality:
 - derecognises the receivable;
 - and recognises separately any rights and obligations created or retained in the transfer.

The carrying amounts of any statutory receivables transferred are allocated between the rights or obligations retained and those transferred on the basis of their relative fair values at the transfer date. The municipality considers whether any newly created rights and obligations are within the scope of the Standard of GRAP on Financial Instruments or another Standard of GRAP. Any difference between the consideration received and the amounts derecognised and, those amounts recognised, are recognised in surplus or deficit in the period of the transfer.



(Demarcation code GT 422) Financial Statements for the year ended 30 June 2016

Accounting Policies

1.26 Irregular expenditure

Irregular expenditure is expenditure that is contrary to the Municipal Finance Management Act (Act No.56 of 2003), the Municipal Systems Act (Act No.32 of 2000), and the Public Office Bearers Act (Act No. 20 of 1998) or is in contravention of the economic municipality's supply chain management policy. Irregular expenditure excludes unauthorised expenditure. Irregular expenditure is accounted for as expenditure in the statement of financial performance and where recovered, it is subsequently accounted for as revenue in the statement of financial performance.



(Demarcation code GT 422) Financial Statements for the year ended 30 June 2016

Notes to the Financial Statements

2. New standards and interpretations

2.1 Standards and interpretations effective and adopted in the current year

In the current year, the municipality has adopted the following standards and interpretations that are effective for the current financial year and that are relevant to its operations:

GRAP 21 (as amended 2015): Impairment of non-cash generating assets

The following amendments were made to the standard:

- editorial and other changes to the original text have been made to ensure consistency with other Standards of GRAP:
- general definitions have been deleted as these definitions are not essential to the understanding of the standard.
 A paragraph has been included to explain that terms defined in other Standards of GRAP are used with the same meaning as in those other Standards of GRAP;
- additional commentary has been added to clarify the objective of cash generating assets and non cash generating assets and consequential amendments made to the definition of cash generating assets;
- the indicators of internal sources of information were amended to include obsolescence as an indication that an asset may be impaired. In line with the amendments made to IPSAS 21 on Impairment of Non-cash generating Assets (IPSAS 21) in 2011, an amendment has been made to include another indicator of impairment i.e., where an asset's useful life has been reassessed as finite rather than indefinite;
- where the recoverable service amount is value in use, disclosure requirements have been added about whether
 an independent valuer is used to determine value in use together with the methods and significant assumptions
 applied in determining the value in use have been added to the disclosure requirements; and
- appendices with illustrative examples of indications of impairment and measurement of impairment losses have been deleted from the Standard as the National Treasury has issued complete examples as part of its implementation guidance.

The effective date of the standard is for years beginning on or after 01 April 2015.

The municipality has adopted the standard for the first time in the 2016 financial statements.

The impact of the standard is not material.

GRAP 26 (as amended 2015): Impairment of cash generating assets

The following amendments were made to the standard:

- editorial and other changes to the original text have been made to ensure consistency with other Standards of GRAP;
- general definitions have been deleted as these definitions are not essential to the understanding of the Standard.
 A paragraph has been included to explain that terms defined in other Standards of GRAP are used with the same meaning as in those other Standards of GRAP.
- additional commentary has been added to clarify the objective of cash-generating assets and non-cash
 generating assets, and consequential amendments made to the definition of cash-generating assets and cash
 generating unit;
- in line with the amendments made to IPSAS 26 on Impairment of Cash-generating Assets (IPSAS 26) in 2010, an amendment has been made to include another indicator of impairment in relation to the internal sources of information;
- where the recoverable amount is value in use, disclosure requirements have been added about whether an
 independent valuer is used to determine value in use together with the methods and significant assumptions
 applied in determining the value in use have been added to the disclosure requirements; and
- appendices with illustrative examples on using present value techniques to measure value in use and illustrative guidance have been deleted from the Standard as the National Treasury has issued complete examples as part of its implementation guidance.

The effective date of the standard is for years beginning on or after 01 April 2015.

The municipality has adopted the standard for the first time in the 2016 financial statements.

The impact of the standard is set out in the note of Changes in Accounting Policy.



(Demarcation code GT 422)

Financial Statements for the year ended 30 June 2016

Notes to the Financial Statements

2. New standards and interpretations (continued)

Improvements to the Standards of GRAP (2013)

Amendments were made to the following standards of GRAP:

- GRAP 1 Presentation of Financial Statements;
- GRAP 2 Cash Flow Statements;
- GRAP 3 Accounting Policies, Changes in Accounting Estimates and Errors; GRAP 7 Investments in Associates;
- GRAP 10 Financial Reporting in Hyperinflationary Economies;
- GRAP 11 Construction Contracts;
- GRAP 13 Leases;
- GRAP 17 Property, Plant and Equipment;
- GRAP 19 Provisions, Contingent Liabilities and Contingent Assets;
- GRAP 21 Impairment of Non-cash-generating Assets (refer to separate note);
- GRAP 24 Presentation of Budget Information in Financial Statements;
- GRAP 25 Employee Benefits;
- GRAP 26 Impairment of Cash-generating Assets (refer to separate note);
- GRAP 31 Intangible Assets;
- GRAP 103 Heritage Assets; and
- GRAP 104 Financial Instruments.

The effective date of the standard is for years beginning on or after 01 April 2015.

The municipality has adopted the standard for the first time in the 2016 financial statements.

The impact of the standard is not material.

GRAP 23 (as amended 2015): Revenue from non-exchange transactions

The following amendments were made to the standard:

- editorial and other changes to the original text have been made to ensure consistency with other Standards of GRAP;
- the scope paragraph has been amended to exclude non-exchange revenue from construction contracts from this Standard
- commentary has been added to clarify that discounts, volume rebates or other reductions in the quoted price of assets are exchange transactions that should be treated in accordance with the Standard of GRAP on Revenue from Exchange Transactions;
- the Standard was amended to make it mandatory for entities to recognise services in-kind to the extent that the services in-kind are significant to an entity's operations and/or service delivery objectives and to the extent that the recognition criteria have been met;
- commentary has been added to clarify that services in-kind are not limited to the provision of services by individuals but also include the right to use assets. Examples have been added to illustrate this amendment; and
- the appendix with illustrative examples has been deleted from the Standard as the National Treasury has issued complete examples as part of its implementation guidance.

The effective date of the standard is for years beginning on or after 01 April 2015.

The municipality has adopted the standard for the first time in the 2016 financial statements.

The impact of the standard is not material.



(Demarcation code GT 422) Financial Statements for the year ended 30 June 2016

Notes to the Financial Statements

New standards and interpretations (continued)

2.2 Standards and interpretations issued, but not yet effective

The municipality has not applied the following standards and interpretations, which have been published and are mandatory for the municipality's accounting periods beginning on or after 01 July 2016 or later periods:

GRAP 18: Segment Reporting

Segments are identified by the way in which information is reported to management, both for purposes of assessing performance and making decisions about how future resources will be allocated to the various activities undertaken by the municipality. The major classifications of activities identified in budget documentation will usually reflect the segments for which an entity reports information to management.

Segment information is either presented based on service or geographical segments. Service segments relate to a distinguishable component of an entity that provides specific outputs or achieves particular operating objectives that are in line with the municipality's overall mission. Geographical segments relate to specific outputs generated, or particular objectives achieved, by an entity within a particular region.

This Standard has been approved by the Board but its effective date has not yet been determined by the Minister of

The municipality expects to adopt the standard for the first time when the Minister sets the effective date for the standard.

The adoption of this standard is not expected to impact on the results of the municipality, but may result in more disclosure than is currently provided in the financial statements.

GRAP 20: Related parties

The objective of this standard is to ensure that a reporting entity's financial statements contain the disclosures necessary to draw attention to the possibility that its financial position and surplus or deficit may have been affected by the existence of related parties and by transactions and outstanding balances with such parties

A municipality that prepares and presents financial statements under the accrual basis of accounting (in this standard referred to as the reporting entity) shall apply this standard in:

- identifying related party relationships and transactions;
- identifying outstanding balances, including commitments, between the municipality and its related parties;
- identifying the circumstances in which disclosure of the items in (a) and (b) is required; and
- determining the disclosures to be made about those items.

This standard requires disclosure of related party relationships, transactions and outstanding balances, including commitments, in the consolidated and separate financial statements of the reporting entity in accordance with the Standard of GRAP on Consolidated and Separate Financial Statements. This standard also applies to individual financial statements.

Disclosure of related party transactions, outstanding balances, including commitments, and relationships with related parties may affect users' assessments of the financial position and performance of the reporting entity and its ability to deliver agreed services, including assessments of the risks and opportunities facing the municipality. This disclosure also ensures that the reporting municipality is transparent about its dealings with related parties.

The standard states that a related party is a person or an entity with the ability to control or jointly control the other party, or exercise significant influence over the other party, or vice versa, or an entity that is subject to common control, or joint control. As a minimum, the following are regarded as related parties of the reporting entity:

- A person or a close member of that person's family is related to the reporting entity if that person:
 has control or joint control over the reporting entity;

 - has significant influence over the reporting entity;
 - is a member of the management of the entity or its controlling entity.



(Demarcation code GT 422) Financial Statements for the year ended 30 June 2016

Notes to the Financial Statements

2. New standards and interpretations (continued)

- an entity is related to the reporting entity if any of the following conditions apply:
- the entity is a member of the same economic entity (which means that each controlling entity, controlled entity and fellow controlled entity is related to the others);
- one entity is an associate or joint venture of the other entity (or an associate or joint venture of a member of an economic entity of which the other entity is a member);
- both entities are joint ventures of the same third party;
- one entity is a joint venture of a third entity and the other entity is an associate of the third entity;
- the entity is a post-employment benefit plan for the benefit of employees of either the entity or an entity related to the entity. If the reporting entity is itself such a plan, the sponsoring employers are related to the entity;
- the entity is controlled or jointly controlled by a person identified in (a); and
- a person identified in (a)(i) has significant influence over that entity or is a member of the management of that entity (or its controlling entity).

The standard furthermore states that related party transaction is a transfer of resources, services or obligations between the reporting entity and a related party, regardless of whether a price is charged.

The standard elaborates on the definitions and identification of:

- Close member of the family of a person;
- Management;
- Related parties;
- Remuneration; and
- Significant influence

The standard sets out the requirements, inter alia, for the disclosure of:

- Control:
- Related party transactions; and
- Remuneration of management

Only transactions with related parties where the transactions are not concluded within normal operating procedures or on terms that are not no more or no less favourable than the terms it would use to conclude transactions with another entity or person are disclosed.

The standard requires that remuneration of management must be disclosed per person and in aggregate. The standard has been approved by the Accounting Standards Board, but the effective date of the standard is not yet set by the Minister of Finance.

The municipality expects to adopt the standard for the first time when the Minister sets the effective date for the standard, but has already formulated an accounting policy for this reporting period based on the Standard.

The adoption of this standard is not expected to impact on the results of the municipality, but may result in more disclosure than is currently provided in the financial statements.

GRAP 16 (as amended 2015): Investment property

Amendments made to the standard are:

- the principles and explanations related to the distinction between investment property and property, plant and equipment were reviewed;
- an indicator-based assessment of useful lives of assets was introduced;
- clarify the wording related to the use of external valuers;
- introduce more specific presentation and disclosure requirements for capital work-in-progress;
- the encouraged disclosures were deleted; and
- separate presentation of expenditure incurred on repairs and maintenance in the financial statements is now required.

The effective date of the standard is for years beginning on or after 01 April 2016



(Demarcation code GT 422) Financial Statements for the year ended 30 June 2016

Notes to the Financial Statements

2. New standards and interpretations (continued)

The municipality expects to adopt the standard for the first time in the 2017 financial statements. It is unlikely that the standard will have a material impact on the municipality's financial statements

GRAP 17 (as amended 2015): Property, plant and equipment

Amendments made to the standard are:

- the principles and explanations related to the distinction between investment property and property, plant and equipment were reviewed; an indicator-based assessment of useful lives of assets was introduced
- clarify the wording related to the use of external valuers;
- introduce more specific presentation and disclosure requirements for capital work-in-progress;
- encouraged disclosures were deleted; and
- separate presentation of expenditure incurred on repairs and maintenance in the financial statements are now required.

The effective date of the standard is for years beginning on or after 01 April 2016.

The municipality expects to adopt the standard for the first time in the 2017 financial statements.

It is unlikely that the standard will have a material impact on the municipality's financial statements.

GRAP 109: Accounting by principles and agents

The objective of this Standard is to outline principles to be used by the municipality to assess whether it is party to a principal-agent arrangement, and whether it is a principal or an agent in undertaking transactions in terms of such an arrangement.

The Standard does not introduce new recognition or measurement requirements for revenue, expenses, assets and/or liabilities that result from principal-agent arrangements. The Standard does however provide guidance on whether revenue, expenses, assets and/or liabilities should be recognised by an agent or a principal, as well as prescribe what information should be disclosed when the municipality is a principal or an agent.

The standard has been approved by the Accounting Standards Board, but the effective date of the standard is not yet set by the Minister of Finance.

The municipality expects to adopt the standard for the first time when the Minister sets the effective date for the standard.

The impact of this standard is currently being assessed.

GRAP32: Service Concession Arrangements: Grantor

The objective of this Standard is: to prescribe the accounting for service concession arrangements by the grantor, a public sector entity.

It furthermore covers: Definitions, recognition and measurement of a service concession asset, recognition and measurement of liabilities, other liabilities, contingent liabilities, and contingent assets, other revenues, presentation and disclosure, transitional provisions, as well as the effective date.



(Demarcation code GT 422) Financial Statements for the year ended 30 June 2016

Notes to the Financial Statements

2. New standards and interpretations (continued)

The effective date of the standard is not yet set by the Minister of Finance.

The municipality does not envisage the adoption of the standard until such time as it becomes applicable to the municipality's operations.

It is unlikely that the standard will have a material impact on the municipality's financial statements.

GRAP108: Statutory Receivables

The objective of this Standard is: to prescribe accounting requirements for the recognition, measurement, presentation and disclosure of statutory receivables.

It furthermore covers: Definitions, recognition, derecognition, measurement, presentation and disclosure, transitional provisions, as well as the effective date.

The effective date of the standard is not yet set by the Minister of Finance.

The municipality does not envisage the adoption of the standard until such time as it becomes applicable to the municipality's operations.

The adoption of this standard is not expected to impact on the results of the municipality, but may result in more disclosure than is currently provided in the financial statements.

IGRAP17: Service Concession Arrangements where a Grantor Controls a Significant Residual Interest in an Asset

This Interpretation of the Standards of GRAP provides guidance to the grantor where it has entered into a service concession arrangement, but only controls, through ownership, beneficial entitlement or otherwise, a significant residual interest in a service concession asset at the end of the arrangement, where the arrangement does not constitute a lease. This Interpretation of the Standards of GRAP shall not be applied by analogy to other types of transactions or arrangements.

A service concession arrangement is a contractual arrangement between a grantor and an operator in which the operator uses the service concession asset to provide a mandated function on behalf of the grantor for a specified period of time. The operator is compensated for its services over the period of the service concession arrangement, either through payments, or through receiving a right to earn revenue from third party users of the service concession asset, or the operator is given access to another revenue-generating asset of the grantor for its use.

Before the grantor can recognise a service concession asset in accordance with the Standard of GRAP on Service Concession Arrangements: Grantor, both the criteria as noted in paragraph .01 of this Interpretation of the Standards of GRAP need to be met. In some service concession arrangements, the grantor only controls the residual interest in the service concession asset at the end of the arrangement, and can therefore not recognise the service concession asset in terms of the Standard of GRAP on Service Concession Arrangements: Grantor.

A consensus is reached, in this Interpretation of the Standards of GRAP, on the recognition of the performance obligation and the right to receive a significant interest in a service concession asset.

The effective date of the standard is not yet set by the Minister of Finance.

The municipality does not envisage the adoption of the standard until such time as it becomes applicable to the municipality's operations.

It is unlikely that the standard will have a material impact on the municipality's financial statements.



(Demarcation code GT 422) Financial Statements for the year ended 30 June 2016

Notes to the Financial Statements

Figures in Rand	2016	2015
- In Italia	2010	2013
3. Consumer debtors		
Gross balances		
Rates	45 411 448	42 124 448
Electricity	24 582 671	28 603 593
Water	56 829 937	56 742 095
Sewerage	20 284 494	17 473 924
Refuse	16 622 767	14 572 858
Other	52 289 293	38 321 420
	216 020 610	197 838 338
Less: Allowance for impairment		
Rates	(23 426 639)	(20 003 441
Electricity	(6 738 104)	(6 547 561
Water	(32 466 227)	(22 216 646
Sewerage	(11 982 754)	(8 698 480
Refuse	(9 712 051)	(7 566 302
Other	(28 831 189)	(24 432 088
	(113 156 964)	(89 464 518
Net balance Rates	21 984 809	22 121 007
Electricity	17 844 567	22 056 032
Water	24 363 710	34 525 449
Sewerage	8 301 740	8 775 444
Refuse	6 910 716	7 006 556
Other	23 458 104	13 889 332
	102 863 646	108 373 820
Rates	7.445.000	0.070.540
Current (0 -30 days)	7 145 698	6 972 540
31 - 60 days	941 929	867 340
61 - 90 days 91 - 120 days	728 971 515 826	813 512 692 518
121 - 365 days	4 071 726	4 204 166
> 365 days	8 580 659	8 570 931
	21 984 809	22 121 007
Electricity	10.050.000	47.044.000
Current (0 -30 days)	12 953 262 1 073 431	17 341 923 1 130 858
31 - 60 days 61 - 90 days	240 331	140 180
91 - 120 days	142 665	212 911
121 - 365 days	900 142	1 046 708
> 365 days	2 534 736	2 183 452
,	17 844 567	22 056 032
Water	2 400	44000 5
Current (0 -30 days)	3 488 607	14 330 537
31 - 60 days	807 964 562 448	613 153
61 - 90 days	562 448	455 499
91 - 120 days	396 093 2 779 583	523 586 3 238 128
121 - 365 days > 365 days	16 329 015	15 364 546
	24 363 710	34 525 449
	24 353 710	34 323 449



(Demarcation code GT 422) Financial Statements for the year ended 30 June 2016

Notes to the Financial Statements

Figures in Rand	2016	2015
3. Consumer debtors (continued)		
Sewerage		
Current (0 -30 days)	1 469 550	1 376 402
31 - 60 days	173 258	139 712
61 - 90 days	118 687 96 267	121 552 155 770
91 - 120 days 121 - 365 days	742 174	1 204 975
> 365 days	5 701 804	5 777 033
	8 301 740	8 775 444
Refuse		
Current (0 -30 days)	1 439 387	1 438 136
31 - 60 days	170 062	152 643
61 - 90 days 91 - 120 days	237 457 183 250	155 558 118 715
121 - 365 days	789 709	1 414 476
> 365 days	4 090 851	3 727 028
	6 910 716	7 006 556
Other		
Current (0 -30 days)	5 369 001	1 087 419
31 - 60 days	157 942	221 775
61 - 90 days 91 - 120 days	183 738 175 301	310 731 263 787
121 - 365 days	7 148 795	4 983 154
> 365 days	10 423 327	7 022 466
	23 458 104	13 889 332
Summary of debtors by customer classification		
Residential		
Current (0 -30 days)	21 825 580	33 000 762
31 - 60 days 61 - 90 days	3 054 784 2 605 406	1 932 849 2 343 985
91 - 120 days	2 632 511	2 602 420
121 - 365 days	29 364 195	24 279 100
205 -1	107 101 EOC	99 111 145
> 300 days	127 131 586	10.000 10.100000 0.00000
> 305 days Less: Allowance for impairment	186 614 062 (107 116 259)	163 270 261
	186 614 062	163 270 261 (81 690 426 81 579 835
Less: Allowance for impairment	186 614 062 (107 116 259)	163 270 261 (81 690 426
Less: Allowance for impairment Industrial/ commercial	186 614 062 (107 116 259)	163 270 261 (81 690 426 81 579 83 5
Less: Allowance for impairment Industrial/ commercial Current (0 -30 days) 31 - 60 days	186 614 062 (107 116 259) 79 497 803 11 363 277 348 882	163 270 261 (81 690 426 81 579 835 11 101 285 1 417 896
Less: Allowance for impairment Industrial/ commercial Current (0 -30 days) 31 - 60 days 61 - 90 days	186 614 062 (107 116 259) 79 497 803 11 363 277 348 882 319 799	163 270 261 (81 690 426 81 579 835 11 101 285 1 417 896 142 980
Less: Allowance for impairment Industrial/ commercial Current (0 -30 days) 31 - 60 days 61 - 90 days 91 - 120 days	186 614 062 (107 116 259) 79 497 803 11 363 277 348 882 319 799 155 299	163 270 261 (81 690 426 81 579 835 11 101 285 1 417 896 142 980 190 525
Industrial/ commercial Current (0 -30 days) 31 - 60 days 61 - 90 days 91 - 120 days 121 - 365 days	186 614 062 (107 116 259) 79 497 803 11 363 277 348 882 319 799 155 299 2 316 020	163 270 261 (81 690 426 81 579 835 11 101 285 1 417 896 142 980 190 525 3 339 386
Less: Allowance for impairment Industrial/ commercial Current (0 -30 days) 31 - 60 days 61 - 90 days 91 - 120 days	186 614 062 (107 116 259) 79 497 803 11 363 277 348 882 319 799 155 299 2 316 020 9 390 175	163 270 261 (81 690 426 81 579 835 11 101 285 1 417 896 142 880 190 525 3 339 386 11 641 462
Less: Allowance for impairment Industrial/ commercial Current (0 -30 days) 31 - 80 days 61 - 90 days 91 - 120 days 91 - 120 days 121 - 365 days	186 614 062 (107 116 259) 79 497 803 11 363 277 348 882 319 799 155 299 2 316 020	163 270 261 (81 690 426 81 579 835 11 101 285 1 417 896 142 880 190 525 3 339 386



(Demarcation code GT 422) Financial Statements for the year ended 30 June 2016

Notes to the Financial Statements

National and provincial government Current (0.30 days) 332 443 515 566 21-60 0 days 580 927 44 915 11-60 0 days 115 978 45 29 11-120 0 days 115 978 45 29 11-120 0 days 6710 53 31 114 3052 515 303 516 503 526 0 days 114 30 52 515 303 516 534 555 120 53 516 534 526 0 days 121-365 days 5749 193 6716 83 121-365 days 5749 193 6716 83 121-365 days 5749 193 6716 83 121-365 days 382 62 62 62 62 62 62 62 62 62 62 62 62 62	Figu	ures in Rand	2016	2015
Surpert (0 - 30 days)	3.	Consumer debtors (continued)		
31 - 90 days				
115 978				515 568
1-12 days				
121 - 385 days				
S 5 13 093				515 335
Case	> 36	65 days	3 273 543	5 555 122
Total Current (0 -30 days) 33 521 302	Les	ss: Allowance for impairment		6 734 543 (17 712
Current (0 -30 days) 33 521 302 44 617 615 51 -90 days 3 984 594 3 400 655 51 -90 days 3 041 183 2 532 265 2 84 960 2 846 264 2 854 960 2 846 264 2 854 960 2 846 264 2 854 960 2 846 264 2 854 960 2 846 264 2 854 960 2 846 264 2 854 960 2 846 264 2 854 960 2 846 264 2 854 960 2 846 264 2 854 960 2 846 264 2 854 960 2 846 264 2 854 960 2 846 264 2 854 960 2 846 264 2 854 960 2 846 264 2 854 960 2 846 264 2 854 960 2 865 264 2 854 960 2 865 264 2 854 960 2 854 964 518 2 854 964 964 2 854 964 964 964 2 854 964 964 964 964 964 964 964 964 964 96			5 479 193	6 716 831
Current (0 -30 days) 33 521 302 44 617 615 51 -90 days 3 984 594 3 400 655 51 -90 days 3 041 183 2 532 265 2 84 960 2 846 264 2 854 960 2 846 264 2 854 960 2 846 264 2 854 960 2 846 264 2 854 960 2 846 264 2 854 960 2 846 264 2 854 960 2 846 264 2 854 960 2 846 264 2 854 960 2 846 264 2 854 960 2 846 264 2 854 960 2 846 264 2 854 960 2 846 264 2 854 960 2 846 264 2 854 960 2 846 264 2 854 960 2 846 264 2 854 960 2 865 264 2 854 960 2 865 264 2 854 960 2 854 964 518 2 854 964 964 2 854 964 964 964 2 854 964 964 964 964 964 964 964 964 964 96	Tot	al		
81 - 90 days			33 521 302	44 617 615
81 - 120 days 2 854 980 2 846 256 121 - 365 days 32 823 267 28 133 82* - 365 days 139 795 304 116 307 725 Less: Allowance for impairment 216 020 610 197 838 33 Less: Allowance for impairment (113 156 964) (89 464 518 Provision for debt impairment 31 - 60 days (1 855 797) (2 070 656 31 - 90 days (660 009) (275 17* 91 - 120 days (969 550) (535 23* 121 - 365 days (1 345 558) (878 966 365 days (13 156 964) (89 464 516 Total debtor past due but not impaired 31 - 60 days 2 328 797 1 329 99 31 - 90 days 2 381 174 2 257 08 31 - 90 days 2 381 174 2 257 08 31 - 90 days 3 185 410 2 311 025 31 - 90 days 3 185 410 2 311 025 31 - 90 days 3 187 709 27 254 85 31 - 90 days 3 1477 709 27 254 85 365 days 31 269 254 30 603 24 28 6 days 31 269 254 30 6	31 -	- 60 days	3 984 594	3 400 655
121 - 365 days 32 22 267 28 133 82: 365 days 139 795 304 116 307 725 216 020 610 197 838 335 216 020 610 197 838 335 216 020 610 197 838 335 216 020 610 197 838 335 216 020 610 197 838 335 216 020 610 197 838 335 216 020 610 197 838 335 216 020 610 197 838 335 216 020 610 197 838 335 216 020 610 197 838 335 216 020 610 197 835 345 216 020 610 197 835 35 23 11 - 60 days (680 009) (275 17-90 1- 120 days (989 550) (535 23 121 - 365 days (108 526 050) (85 704 485 121 - 365 days (108 526 050) (85 704 485 121 - 365 days (108 526 050) (85 704 485 121 - 365 days (108 526 050) (85 704 485 121 - 365 days (108 526 050) (85 704 485 121 - 365 days (108 526 050) (85 704 485 121 - 365 days (108 526 050) (85 704 485 121 - 365 days (108 526 050) (85 704 485 121 - 365 days (108 526 050) (85 704 485 121 - 365 days (108 526 050) (85 704 685 121 - 365 days (108 526				2 532 262
> 365 days				
216 020 610				116 307 729
Provision for debt impairment 31 - 60 days (1 655 797) (2 070 657 617 617 617 617 617 617 617 617 617 61				197 838 338
Provision for debt impairment 31 - 60 days 31 - 90 days 31 - 90 days 4 (660 009) 475 177 121 - 365 days 565 days 70 (1345 558) 7	Les	ss: Allowance for impairment		(89 464 518)
31 - 60 days			102 863 646	108 373 820
31 - 60 days	Pro	ovision for debt impairment		
91 - 120 days 121 - 365 days 122 - 365 days 123 - 365 days 123 - 365 days 124 - 365 days 125 - 365 days 126 - 365 days 127 - 365 days 128 - 365 days 128 - 365 days 131 477 709 131 485 410 131 477 709 131 477 709 131 485 410 131 477 709 131 485 410 131 477 709 131 485 410			(1 655 797)	(2 070 658)
121 - 365 days				(275 174
> 365 days (108 526 050) (85 704 483 (113 156 964) (89 464 518 (113 156 964) (89 464 518 (113 156 964) (89 464 518 (113 156 964) (89 464 518 (113 156 964) (89 464 518 (113 156 964) (89 464 518 (113 156 964) (89 464 518 (113 156 964) (89 464 518 (113 156 964) (89 464 518 (113 156 964) (89 464 518 (113 156 964) (89 464 518 (113 156 964) (89 464 518 (113 156 964) (113 156 964) (89 464 518 (113 156 964) (113				(535 231)
Total debtor past due but not impaired 31 - 60 days 2 328 797 1 329 993 31 - 90 days 2 381 174 2 257 088 31 - 120 days 1 885 410 2 311 028 31 - 20 days 3 1 477 709 27 254 853 32 - 365 days 3 1 269 254 30 603 243 69 342 344 63 756 208 Reconcilliation for impairment Balance at beginning of the year (89 464 518) (66 874 147 670 67 147 147 147 147 147 147 147 147 147 14				
Total debtor past due but not impaired 31 - 60 days 2 328 797 1 329 993 51 - 90 days 2 381 174 2 257 088 91 - 120 days 1 885 410 2 311 028 121 - 365 days 31 477 709 27 254 853 > 365 days 31 269 254 30 603 243 69 342 344 63 756 208 Reconcilliation for impairment Balance at beginning of the year (89 464 518) (66 874 147 670 670 670 670 670 670 670 670 670 67	- 30	oo days	500 Files (1990 1990 1990 1990 1990 1990 1990 199	A STATE OF THE PARTY OF THE PAR
31 - 60 days 2 328 797 1 329 997 3 281 174 2 257 088 2 381 174 2 257 088 2 381 174 2 257 088 3 1 477 709 27 254 857 3 1 477 709 27 254 857 3 1 269 254 3 1 603 247 3 1 269 254 3 1	_		(110 100 304)	(00 404 010)
31 - 60 days 2 328 797 1 329 997 3 281 174 2 257 088 2 381 174 2 257 088 2 381 174 2 257 088 3 1 477 709 27 254 857 3 1 477 709 27 254 857 3 1 269 254 3 1 603 247 3 1 269 254 3 1				
81 - 90 days 2 381 174 2 257 086 91 - 120 days 1 885 410 2 311 026 121 - 365 days 31 477 709 27 254 856 121 - 365 days 31 477 709 27 254 856 31 269 254 30 603 246 69 342 344 63 756 206 69 342 344 756 756 756 756 756 756 756 756 756 756			E CONTRACTORION	N. SENEMENT CONTRACT
1 + 120 days				1 329 997
121 - 365 days 31 477 709 27 254 853 31 269 254 30 603 243 69 342 344 63 756 203 69 342 344 63 756 203 69 342 344 63 756 203 69 342 344 63 756 203 69 342 344 63 756 203 69 342 344 63 756 203 69 342 344 63 756 203 69 342 344 63 756 203 69 342 344 63 756 203 69 342 344 63 756 203 69 342 344 63 756 203 69 342 344 63 756 203 69 342 344 63 756 203 69 342 344 64 518) (66 874 14 756 756 756 756 756 756 756 756 756 756				
> 365 days 31 269 254 30 603 242 69 342 344 63 756 208 Reconcilliation for impairment Balance at beginning of the year (89 464 518) (66 874 147) Contributions to allowance (48 124 495) (36 138 956) Prior year adjustment 1 390 281 (595 600) Debt impairment written off against allowance 23 041 768 14 144 188				
Reconcilliation for impairment Balance at beginning of the year (89 464 518) (66 874 14 Contributions to allowance (48 124 495) (36 138 956 Prior year adjustment 1 390 281 (595 600 Debt impairment written off against allowance 23 041 768 14 144 188				30 603 242
Balance at beginning of the year (89 464 518) (66 874 147) Contributions to allowance (48 124 495) (36 138 956) Prior year adjustment 1 390 281 (595 600) Debt impairment written off against allowance 23 041 768 14 144 188			69 342 344	63 756 205
Balance at beginning of the year (89 464 518) (66 874 147) Contributions to allowance (48 124 495) (36 138 956) Prior year adjustment 1 390 281 (595 600) Debt impairment written off against allowance 23 041 768 14 144 188	Rec	concilliation for impairment		
Prior year adjustment 1 390 281 (595 600 pebt impairment written off against allowance) 23 041 768 (14 144 188 per 14 144 188 per			(89 464 518)	(66 874 147)
Debt impairment written off against allowance 23 041 768 14 144 185				(36 138 956
				(595 600
(113 156 964) (89 464 518	Deb	ot impairment written off against allowance	Was 100 2000 2 0 0	14 144 185
			(113 156 964)	(89 464 518)

Credit quality of consumer debtors

The credit quality of consumer debtors that are neither past nor due nor impaired can be assessed by reference to external credit ratings (if available) or to historical information about counterparty default rates.



(Demarcation code GT 422)

Financial Statements for the year ended 30 June 2016

Notes to the Financial Statements

Figures in Rand	2016	2015
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3. Consumer debtors (continued)

Consumer debtors impaired

As of 30 June 2016, ageing consumer debtors of 113 156 964 (2015: 89 464 518) were impaired and provided for.

Receivables from non-exchange transactions (included in consumer debtors)

Property rates 21 984 809 22 121 007

All other receivables included in consumer debtors are receivables from exchange transactions.

4. Cash and cash equivalents

Cash and cash equivalents consist of:

Bank balances	99 670 402	75 132 166
Other cash and cash equivalents	329 100	388 040
	99 999 502	75 520 206

Current Account (Primary bank account)

ABSA Bank Ltd - Public Gauteng East Branch

Current Account (Traffic fines)

First National Bank - Meyerton Branch

Credit quality of cash at bank and short term deposits, excluding cash on hand

The credit quality of cash at bank and short term deposits, excluding cash on hand that are neither past due nor impaired can be assessed by reference to external credit ratings (if available) or historical information about counterparty default rates

The municipality had the following bank accounts

Account number / description	Bank	statement bala	ances	Ca	sh book baland	ces
	30 June 2016	30 June 2015	30 June 2014	30 June 2016	30 June 2015	30 June 2014
ABSA Bank Ltd	99 628 679	77 395 330	90 432 855	99 630 294	75 020 569	90 330 311
FNB	40 108	110 588	738 737	40 108	111 597	738 737
Total	99 668 787	77 505 918	91 171 592	99 670 402	75 132 166	91 069 048
Guarantees held in lieu of Elec	tricity and Wate	er deposits				
Itron					13 350 000	13 350 000
Sedibeng Brewery Pty Ltd					7 109 000	
Other					340 200	340 200
4					20 799 200	20 799 200
5. Other receivables from no	on-exchange tra	ansactions				
Traffic fines					9 297 418	4 636 105
Government grants and subsidie	s				1 163 974	822 702
Other receivables from non-exch	ange revenue				3 212 069	-
					13 673 461	5 458 807

Credit quality of other receivables from non-exchange transactions

The credit quality of other receivables from non-exchange transactions that are neither past nor due nor impaired can be assessed by reference to external credit ratings (if available) or to historical information about counterparty default rates.

Other receivables from non-exchange transactions impaired

As of 30 June 2016, other receivables from non-exchange transactions of 35 000 000 (2015: 35 000 000) were impaired and provided for.



(Demarcation code GT 422) Financial Statements for the year ended 30 June 2016

Notes to the Financial Statements

Figures in Rand	2016	2015
5. Other receivables from non-exchange transactions (continued)		
Traffic fines to the amount of R 1 589 118 have been reduced or cancelled during 2016.		
The ageing of the traffic fines are as follows:		
< 365 > 365	6 108 100 3 189 318	4 636 105 -
6. Inventories		
Maintenance materials - Electricity Maintenance materials - Water Water Fuel (Diesel, Petrol)	7 564 594 1 339 867 372 485 138 877	7 240 564 1 165 048 210 618 110 631
	9 415 823	8 726 861
7. VAT receivable		
SARS	8 791 112	6 779 730
8. Other receivables from exchange transactions		
•		
Sundry debtors Deposits paid on purchase of properties Rental	4 613 974 1 021 948 206 923	3 441 165 933 879 118 514
Pre-paid Expenses	52 280	

Credit quality of trade and other receivables

The credit quality of trade and other receivables that are neither past nor due nor impaired can be assessed by reference to external credit ratings (if available) or to historical information about counterparty default rates:

APPENDICES

MIDVAAL LOCAL MUNICIPALITY (Demacation Code GT 422) Financial Statements for the year ended 30 June 2015

Notes to the Financial Statements

Notes to the Financial Statements				
Figures in Rand				
9. Property, plant and equipment				
		2016		2015
	Cost	Accumulated Carrying depreciation and accumulated impairment	g value Cost	Accumulated Carrying value depreciation and accumulated impairment
Land Infrastructure Community Other property, plant and equipment Motor vehicles - leased	106 159 74 2 582 257 53 136 813 06 60 044 47 35 793 23	3 (815 086 463) 1 767 1 5 (50 464 600) 86 3 5 (33 915 707) 26 1	59 749 106 451 463 71 075 2 522 448 402 48 465 130 739 462 28 768 54 900 102 28 261 24 360 300	- 106 451 463 (715 294 874) 1 807 153 528 (44 514 413) 86 225 049 (32 224 574) 22 675 528 (6 453 709) 17 906 591
Total	2 921 068 05	9 (908 931 741) 2 012 1	36 318 2 838 899 729	(798 487 570) 2 040 412 159
Reconciliation of property, plant and equipment - 2016 Land Infrastructure Community assets Other property, plant and equipment Motor vehicles - leased	balance 106 451 463 1 807 153 528 59 86 225 049 6 22 675 529 7 17 906 591 11	51 086 (342 800) 809 137 - 073 604 - 702 501 (353 016) 432 933 -	Depreciation Ind impairment loss - 106 15 (99 791 591) 1767 17 (5 950 188) 86 34 (3 896 246) 26 12 (3 011 263) 26 32 (112 649 288) 2 012 13	9 749 1 074 8 465 8 768 8 261
Reconciliation of property, plant - 2015	20,0,12,130 30	(650-10)	(112010 200) 2012 10	<u> </u>
	Opening Add balance	litions Disposals	Depreciation Tota Ind impairment Ioss	al
Land Infrastructure Community assets Other property, plant and equipment Other leased assets	1 862 880 146 45 85 763 201 8 17 648 478 9	332 570 (6 000) 521 398 (852 690) 928 772 (2 466 063) 336 355 (197 005) 799 052	- 106 45 (100 395 326) 1 807 15 (6 000 861) 86 22 (4 112 299) 22 67 (2 299 466) 17 90	3 528 5 049 5 529

2 086 823 723 69 918 147 (3 521 758) (112 807 952) 2 040 412 160



(Demarcation code GT 422) Financial Statements for the year ended 30 June 2016

Notes to the Financial Statements

Figures in Rand	2016	2015
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9. Property, plant and equipment (continued)

Pledged as security

No portion of Property, Plant and Equipment has been pledged as securities for liabilities.

Included in the community assets is an amount of R3 471 042 (2015: R1 055 002) relating to the landfill site asset which is a non cash transaction.

During the year donations and transfers from other organs of state amounting to R2 055 244 were included in the additions above.

Reconciliation of Work-in-Progress 2016

Opening balance Movement for the year	Included within Infrastructure 60 068 950 18 843 559	Total 60 068 950 18 843 559
	78 912 509	78 912 509
Reconciliation of Work-in-Progress 2015		
	Included within Infrastructure	Total
Opening balance	47 116 790	47 116 790
Movement for the year	12 952 160	12 952 160
	60 068 950	60 068 950

A register containing the information required by section 63 of the Municipal Finance Management Act is available for inspection at the registered office of the municipality.

RDP Houses

In addition to the Property, plant and equipment above, the municipality has land on which RDP houses have been built. The land is still registered in the deeds office in the name of the municipality. The municipality does not have control over these properties and it is therefore not recognised as assets as it does not comply with the definition of assets as per GRAP 17. Total value: R 16 200 000 (2015: R 16 200 000).

10. Investment property

i.		2016			2015	
	Cost	Accumulated depreciation and accumulated impairment	Carrying value	Cost	Accumulated depreciation and accumulated impairment	Carrying value
Vacant land	46 565 940	=	46 565 940	46 930 000		46 930 000

Reconciliation of investment property - 2016

	Opening balance	Additions	Disposals	Total
Vacant land	46 930 000	9 940	(374 000)	46 565 940

Reconciliation of investment property - 2015

	Opening balance	Disposals	lotal
Vacant land	47 040 000	(110 000)	46 930 000

Pledged as security

No portion of Investment Properties has been pledged as securities for liabilities.



(Demarcation code GT 422) Financial Statements for the year ended 30 June 2016

Notes to the Financial Statements

Figures in Rand	2016	2015
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10. Investment property (continued)

Details of property

A register containing the information required by section 63 of the Municipal Finance Management Act is available for inspection at the registered office of the municipality.

11. Intangible assets

		2016			2015	
	Cost	Accumulated amortisation and accumulated impairment	Carrying value	Cost	Accumulated amortisation and accumulated impairment	Carrying value
Computer software / Servitudes	2 024 945	(329 498)) 1 695 447	717 266	(220 325)	496 941

Reconciliation of intangible assets - 2016

	Opening balance	Additions	Amortisation	Total
Computer software / Servitudes	496 941	1 307 679	(109 173)	1 695 447

Reconciliation of intangible assets - 2015

	Opening balance	Additions	Disposals	Amortisation	Total
Computer software / Servitudes	527 552	106 074	(1 135)	(135 550)	496 941

Pledged as security

No portion of Intangible assets has been pledged as securities for liabilities.

12. Heritage assets

		2016			2015	
	Cost	Accumulated impairment losses	Carrying value	Cost	Accumulated impairment losses	Carrying value
Heritage assets	18 701	-	18 701	18 701	-	18 701

Reconciliation of heritage assets 2016

	Opening balance	Total
Other heritage assets	18 701	18 701

Reconciliation of heritage assets 2015

	Opening	Total	
	balance		
Other heritage assets	18 701	18 701	

Pledged as security

No portion of heritage assets has been pledged as securities for liabilities.

A register containing the information required by section 63 of the Municipal Finance Management Act is available for inspection at the registered office of the municipality.



(Demarcation code GT 422) Financial Statements for the year ended 30 June 2016

Notes to the Financial Statements

Figures in Rand	2016	2015
13. Trade and other payables from exchange transactions		
Trade payables	59 333 414	39 903 749
Payments received in advanced	29 822 473	24 319 274
Accrued leave pay	9 683 153	7 894 272
Retention	4 066 437	2 903 902
Other payables	293 430	2 937 499
Deposits received	88 440	72 563
	103 287 347	78 031 253

The accrual for leave pay relates to vested leave pay to which employees may become entitled to upon leaving the employment of the municipality. The accrual arises as employees render a service that increases their entitlement to future compensated leave. It is utilised when employees who are entitled to leave pay, leave the employ of the municipality or when the accrued leave due to an employee is utilised.

14. External loans

At amortised cost

External loans 145 684 790 160 799 038

The loans are repayable in semi-annual installments. Interest is charged at rates varying between 6.75% and 15.26%

Non-current liabilities

At amortised cost 129 044 137 145 684 791

Current liabilities

At amortised cost 16 640 653 15 114 247

Loan Number	Redeemable	Balance at 30 June 2015	Received during the period	Redeemed written off during the period	Balance at 30 June 2016
Standard Bank - 1	20 000 000	17 504 377	-	1 572 885	15 931 492
Standard Bank - 2	34 000 000	28 309 444	-	2 543 792	25 765 652
Standard Bank - 3	26 000 000	22 364 460	-	2 009 596	20 354 864
DBSA 61000374	10 390 100	5 045 566	=	838 209	4 207 357
DBSA 61000317	17 840 900	4 943 925	-	2 362 676	
DBSA 61000801	13 100 000	9 286 517	8	783 934	8 502 583
DBSA 61000802	38 150 000	27 013 543	-	2 280 384	24 733 159
DBSA 61000803	4 950 000		=	298 499	
DBSA 61000804	13 800 000	9 776 351	=	825 283	
DBSA 61000961	15 700 000	12 658 026	=	714 158	11 943 868
DBSA 61000962	12 650 000		9	320 075	11 000 242
DBSA 61000963	1 500 000	1 421 549	=	11 153	
DBSA 61000964	8 800 000	6 483 829	-	505 613	5 978 216
DBSA 61000965	1 350 000	1 135 100	=	47 992	1 087 109
	218 231 000	160 799 038	ž.	15 114 249	145 684 790

15. Consumer deposits

Consumer deposits - Electricity and water 13 859 907 11 646 616



(Demarcation code GT 422) Financial Statements for the year ended 30 June 2016

Notes to the Financial Statements

Figures in Rand	2016	2015
16. Finance lease obligation		
Minimum lease payments due		
- within one year	7 166 583	6 862 623
- in second to fifth year inclusive	18 190 307	10 697 934
	25 356 890	17 560 557
Less: Future finance charges	(4 297 302)	(2 399 137)
Present value of minimum lease payments	21 059 588	15 161 420
Non-current liabilities	15 704 084	9 410 683
Current liabilities	5 355 504	5 750 737
	21 059 588	15 161 420

It is municipality policy to lease certain motor vehicles and equipment under finance leases.

The lease terms are between 3-5 years and the effective borrowing rates are between 7.75%-10.50% (2015: 7%-10.50%).

The municipality's obligations under finance leases are secured by the lessor's charge over the leased assets.

Lease number	Redeemable	Balance at 30 June 2015	Received during the period	during the	Balance at 30 June 2016
				period	
81086562	3 358 552	789 448	(5)	789 448	5
81265513	641 448	162 341	120	149 259	13 082
FLP021-0001H	2 676 851	551 711		551 711	=
FLP021-0006S	2 029 285	459 345	-	459 345	8
FLP021/0003B	1 634 308	465 667	-	465 667	-
WB004-0001B	208 816	73 083	150	73 083	=
WB005-0002A	140 899	46 463	121	46 463	2
WB006-0003T	208 816	68 860	(#)	68 860	
WB007-0004S	204 923	67 576	12	67 576	2
WB008-0005L	204 923	67 576	-	67 576	-
WB009-0006K	226 860	74 724	1	74 724	÷
WB010-0007J	158 852	57 018	(-)	57 018	-
SB19977492-0001	1 074 031	509 195	(=)	232 067	277 127
SB19977492-0002	486 027	230 428		105 015	125 413
SB19977492-0003	402 938	191 035	(-)	87 062	103 972
SB19977492-0004	554 705	386 663	-	107 548	279 115
SB19974923-0005	476 716	332 300	190	92 427	239 873
SB19977492-0006	399 931	278 443	151	77 450	200 993
SB19977492-0007	2 134 741	1 527 610	Net	412 688	1 114 922
SB19977492-0008	500 754	403 030		91 973	311 057
SB19977492-0009	1 228 213	989 507	-	222 898	766 609
SB19977492-0010	1 093 820	879 924		198 213	681 711
SB19977492-0011	279 300	224 627		50 600	174 027
SB19977492-0012	986 100	811 130	(4)	178 039	633 091
SB19977492-0013	373 534	305 510		67 961	237 549
SB19977492-0014	485 342	403 455	121	88 090	315 365
SB19977492-0015	899 126	788 860		160 330	628 530
SB19977492-0016	899 126	788 860	-	160 330	628 530
SB19977492-0017	242 914	216 948	-	42 614	174 334
SB19977492-0018	173 406	154 871	_	30 422	124 449
SB19977492-0019	173 406	154 871	1=1	30 753	124 118
SB19977492-0020	522 599	472 598	-	91 719	380 879
SB19977492-0021	522 599	472 598		91 719	380 879
SB19977492-0022	522 599	472 598	-	91 719	380 879
SB19977492-0023	395 869	357 741	-	69 428	288 313
SB19977492-0024	174 922	167 840		29 824	138 016
SB19977492-0025	174 922	167 840	-	29 824	138 016
SB19977492-0026	292 712	286 205	-	49 786	236 419
		200 200		.5 .00	2000

(Demarcation code GT 422) Financial Statements for the year ended 30 June 2016

Notes to the Financial Statements

Redeemable Red	Figures in Rand				2016	2015
B19977492-0027	16. Finance lease obligation (continued)					
B19977492-0027 309 807 302 921 75 56 94 250 227 175 150 15 544 159 806 159 977492-0028 775 150 75 56 94 250 227 175 150 75 54 159 806 159 977492-0030 775 150 75 54 75 80 80 159 977492-0031 75 150 75 54 75 80 80 159 977492-0032 75 15 15 14 75 80 80 159 977492-0032 75 15 544 75 80 80 159 977492-0032 75 15 544 75 80 80 159 977492-0032 75 15 544 75 80 80 159 977492-0034 75 15 15 15 44 75 80 80 159 977492-0034 75 15 15 15 44 75 80 80 159 977492-0034 75 15 15 15 44 75 80 80 159 977492-0035 75 15 15 15 15 15 15 15 15 15 15 15 15 15	Lease number					
B19977492-0027 309 807 302 921 5694 250 227 251 341 58 808 302 921 5694 250 227 251 341 58 808 302 921 5694 250 227 251 341 58 808 319977492-0039 7654 7654 7654 7654 76 56 81 9977492-0030 7797492-0031 7797492-0032 7797492-0033 7797 78 808 78			30 June 2015			30 June 2016
B19977492-0027				period		
B19977492-0028	0010077100 0007	202 227	000 001			050 007
B19977492-0030		309 807	302 921	475.450		
B19977492-0030		5	=			
B19977492-0031		2				
B19977492-0032		-				
B19977492-0034						
B19977492-0034		-				
B19977492-0035			-			
B19977492-0036		_	_			
B19977492-0037		2	2			
B19977492-0038	SB19977492-0037	_	_			
B19977492-0039		_	_			
B19977492-0040	SB19977492-0039	_	_			
B19977492-0042	SB19977492-0040	-	-			
B19977492-0043	SB19977492-0041	멸	=	147 609	13 209	134 401
B19977492-0045	SB19977492-0042		-	147 609	13 209	134 401
B19977492-0046	SB19977492-0043	÷	=	183 669	16 435	167 234
B19977492-0047	SB19977492-0045	-	-	274 890	24 598	250 291
B19977492-0048	SB19977492-0046	-	-	244 995	22 104	222 891
B19977492-0049	SB19977492-0047	=	=	119 126	10 748	108 378
B19977492-0050	SB19977492-0048		=	147 609	13 318	134 291
B19977492-0051	SB19977492-0049	<u>u</u>	2	197 157	18 080	179 077
B19977492-0052	SB19977492-0050	-	-	1 088 505		988 686
B19977492-0053	SB19977492-0051	=	=			
### 1819977492-0054 ### 1977492-0055 ### 1977492-0055 ### 1977492-0056 ### 1977492-0056 ### 1977492-0056 ### 1977492-0057 ### 1977492-0058 ### 1977492-0058 ### 1977492-0058 ### 1977492-0058 ### 19977492-0058 ### 19977492-0059 ##	SB19977492-0052	-	-			
### 1819977492-0055 ### 19977492-0056 ### 19977492-0056 ### 19977492-0056 ### 19977492-0057 ### 19977492-0058 ### 19977492-0058 ### 19977492-0059 ### 199774		ā	=			
### B19977492-0056		=				
### 19977492-0057 ### 19977492-0058 ### 19977492-0059 ### 19977492		-				
### 1 297 354		Ę				
### 1 256 4 1 2 5 2 4 8 1 2 6 8 1 1 2 4 5 5 6 4 1 2 6 1 2 5 2 1 0 3 2 6 6 2 2 8 6 4 2 1 0 5 9 5 8 8 1 2 6 6 2 8 6 4 2 1 0 5 9 5 8 8 1 2 6 6 2 8 6 4 2 1 0 5 9 5 8 8 1 2 6 6 2 8 6 4 2 1 0 5 9 5 8 8 1 2 6 6 2 8 6 4 2 1 0 5 9 5 8 8 1 2 6 6 2 8 6 4 2 1 0 5 9 5 8 8 1 2 6 6 2 8 6 4 2 1 0 5 9 5 8 8 1 2 6 6 2 8 6 4 2 1 0 5 9 5 8 8 1 2 6 6 2 8 6 4 2 1 0 5 9 5 8 8 1 2 6 6 2 8 6 4 2 1 0 5 9 5 8 8 1 2 6 6 1 2 6		-			47000 (D)7100	
27 474 692 15 161 420 12 521 032 6 622 864 21 059 588 7. Long-term liability SKOM - payments pening balance			-			
7. Long-term liability SKOM - payments Spening balance 2016 2015 7 654 561 13 356 269 (5 403 220) (5 701 708) 2 251 341 7 654 561 SKOM - liability 2016 2015 ong term portion of liability 2 251 341 5 403 220	SB19977492-0059	=	=	1 258 248	12 681	1 245 564
SKOM - payments 2016 2015 opening balance 7 654 561 13 356 269 ayments made (5 403 220) (5 701 708) 2 251 341 7 654 561 SKOM - liability 2016 2015 ong term portion of liability - 2 251 341 thort term portion of liability 2 251 341 5 403 220		27 474 692	15 161 420	12 521 032	6 622 864	21 059 588
SKOM - payments 2016 2015 opening balance 7 654 561 13 356 269 ayments made (5 403 220) (5 701 708) 2 251 341 7 654 561 SKOM - liability 2016 2015 ong term portion of liability - 2 251 341 thort term portion of liability 2 251 341 5 403 220	17. Long-term liability					
2 251 341 3 356 269 (5 403 220) (5 701 708					212 212	2020 2000
SKOM - liability 2016 2015 341 5 403 220 (5 701 708) 2 251 341 7 654 561 3 341 3 341 3 341 3 341 3 341 3 341 3 341 3 341 3 343 3 341 3 343 3 341 3 343 3 341 3 343 3 341 3 343 3 3	ESKOM - payments					
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SKOM - liability 2016 2015 ong term portion of liability - 2 251 341 thort term portion of liability 2 251 341 5 403 220	Payments made				(5 403 220)	(5 701 708)
ong term portion of liability - 2 251 341 thort term portion of liability 2 251 341 5 403 220					2 251 341	7 654 561
ong term portion of liability - 2 251 341 thort term portion of liability 2 251 341 5 403 220	ESKOM - liability				2016	2015
Short term portion of liability 2 251 341 5 403 220					2016	
					2 251 241	
2 251 341 7 654 561	Short term portion of hability				4.11/1-0-0-0	
					2 251 341	7 654 561

During an audit conducted by the Energy Loss Programme staff of Eskom it was found that Midvaal Municipality was not billed for one day on 1 August 2009 that lead to an under recovery of R 137 923. An amount of R 630 102 was under recovered due to metering changes that have not been excepted by the Eskom system for 36 days, Eskom utilised Midvaal Municipality's current transformers for the period 1 March 2010 to 30 September 2010 to retrieve data for Eskom billing purposes. An amount of R 11 847 855 was under recovered based on the Energy Loss Programme audit findings for the period March to September 2010. An amount of R 5 226 207 was under recovered due to phases that were swopped on the metering installation and phasing problems were experienced on meter panels 1 and 4 for the period May 2011 to July 2011. Council agreed to enter into an agreement with Eskom to pay off the principal debt of R 17 842 087 over a period of 36 months. The last payment will be made in November 2016.



(Demarcation code GT 422) Financial Statements for the year ended 30 June 2016

Notes to the Financial Statements

Figures in Rand				2016	2015
18. Provisions					
Reconciliation of provisions - 2016					
	Opening Balance	Movements	Total		
Landfill rehabilitation	24 790 797	4 978 314	29 769 111		
Reconciliation of provisions - 2015					
	Opening Balance	Movements	Total		
Landfill rehabilition	30 167 869	(5 377 072)	24 790 797	<u>-</u>	
Non-current liabilities Current liabilities				29 769 111	24 326 618 464 179
				29 769 111	24 790 797

Environmental rehabilitation provision - Landfill

Provisions are recognised when the municipality has a present legal or constructive obligation as a result of past events, it is probable that an outflow of resources embodying economic benefits or service potential will be required to settle the obligation and a reliable estimate of the provision can be made. Provisions are reviewed at reporting date and adjusted to reflect the current best estimate of future outflows of resources. Where the effect is material, non-current provisions are discounted to their present value using a discount rate that reflects the market's current assessment of the time value of money, adjusted for risks specific to the liability. The municipality does not recognise a contingent liability or contingent asset. A contingent liability is disclosed unless the possibility of an outflow of resources embodying economic benefits or service potential is remote. A contingent asset is disclosed where an inflow of economic benefits or service potential is probable.

Future events that may affect the amount required to settle an obligation are reflected in the amount of a provision where there is sufficient objective evidence that they will occur. Gains/(losses) from the expected disposal of assets are not taken into account in measuring a provision. Provisions are not recognised for future operating losses. The present obligation under an onerous contract is recognised and measured as a provision. A provision for restructuring costs is recognised only when the following criteria over and above the recognition criteria of a provision have been met:

- (a) The municipality has a detailed formal plan for the restructuring identifying at least:
 - The business or part of a business concerned;
 - The principal locations affected;
 - The location, function and approximate number of employees who will be compensated for terminating their services;
 - The expenditures that will be undertaken; and
 - When the plan will be implemented.
- (b) The municipality has raised a valid expectation in those affected that it will carry out the restructuring by starting to implement that plan or announcing its main features to those affected by it. The amount recognised as a provision is the best estimate of the expenditure required to settle the present obligation at the reporting date. If it is no longer probable that an outflow of resources embodying economic benefits or service potential will be required to settle the obligation, the provision is de-recognised.

19. Unspent conditional grants and receipts

Unspent conditional grants and receipts comprises of:

Unspent conditional grants and receipts Department Agriculture and Rural Development Grant	23 521	148 590
Movement during the year		
Balance at the beginning of the year	148 590	(175)
Additions during the year Income recognition during the year	(125 069)	490 000 (341 410)
Balance at the end of the year	23 521	148 590

(Demarcation code GT 422) Financial Statements for the year ended 30 June 2016

Notes to the Financial Statements

Figures in Rand	2016	2015

20. Employee benefit obligations

Post retirement medical aid plan

Midvaal Municipality operates on 5 accredited medical aid schemes, namely Hosmed, Key Health, SAMWU Med, Bonitas and LA Health.

Midvaal provides post-retirement benefits by subsidising the medical aid contributions of certain retired staff. According to the rules of the medical aid funds, with which the municipality is associated, a member (subject to the applicable conditions of service) on retirement, is entitled to remain a continued member of such medical fund, in which case the member is liable for the portion as determined by Council from time to time, of the medical aid membership fee, and the municipality for the remaining portion.

Pension benefits

Council and employees contribute towards the under-mentioned Pension Funds whose operations are subject to the Pension Fund Act, 1956.

The municipality does not apply "defined benefit accounting" to defined benefit funds of which it is a member where these funds are classified in terms of GRAP 25 as multi-employer plans, as sufficient information is not available to apply the principles involved. Information necessary to apply "defined benefit accounting" was requested from the various funds, but information received from these funds was insufficient and in some instances no information could be obtained from these funds. This issue will be addressed in the future to ensure that these benefit plans could be accounted for as "defined benefit accounting". As a result, GRAP 25 is applied and such funds are accounted for as defined contribution funds.

The Council subscribes to the following pension funds:

- Municipal Gratuity Fund
- Joint Municipal Employees Pension Fund
- Germiston Municipal Retirement Fund
- Old Mutual Sala Pension Fund
- National Fund For Municipal Workers
- SAMWU National Provident Fund
- Councillors Pension Fund

Germiston Municipal Retirement Fund (GMRF) is a defined contribution fund for active contributing members but a defined benefit fund for certain pensioners under old rules taken up in the rules of the fund. During 2005 GMRF outsourced the full administration of the pensioners component which relates to old rules of a defined benefit fund. To the extent that a surplus or deficit is in place, based on available information, this may affect the amount of the future contributions once these are assessed. In the case of surpluses, no change is made in the rate contributions. In the case of deficits, the municipality will increase contributions on a phase in basis.

The amounts recognised in the statement of financial position are as follows:

	(16 443 605)	(13 673 030)
Present value of long service awards	(9 597 471)	(7 891 632)
Present value of the defined benefit obligation-post retirement medical aid plan	(6 846 134)	(5 781 398)

Post retirement medical aid plan:

Key assumptions used:	30 June 2016	30 June 2015
Discount rate	9.22%	8.28%
Consumer price inflation	6.85%	6.08%
Health care cost inflation	8.35%	7.58%
Net discount rate	080%	0.65%

The discount rate was determined by using the Bond Exchange Zero Coupon Yield Curve and as at 30 June 2016 is 9.22% (2015: 8.28%) per annum.



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Notes to the Financial Statements

Figures in Rand	2016	2015

20. Employee benefit obligations (continued)

It is fairly common to expect a pensioner's income to be lower than the income earned just prior to retirement. The difference between the income after retirement and the income just prior to retirement is referred to as the Net Replacement Ratio. The Net Replacement Ratio is used to reduce the expected salary on retirement. We have assumed a Net Replacement Ratio on retirement of 75%. A salary inflation assumption is used to adjust the salary from the current date to the date of retirement. This assumption should be considered in conjunction with the assumed CPI rate.

The valuation basis assumes that the health care cost inflation rate (which manifests itself as the annual increase to the total contribution subsidised by the employer) will be 0.80% less than the corresponding discount rate, in the long term. The effect of a one percent increase and decrease in the health care cost inflation rate is as follows:

	1% decrease R's	Valuation basis R's	1% increase R's
Employer's accrued liability	6 239 783	6 846 134	7 542 912
Employer's service cost *	106 415	118 461	132 485
Employer's interest cost *	558 330	614 153	678 314

Therefore, a 1% increase in the health care cost inflation assumption will result in a 10.2% increase in the accrued liability. Similarly, a 1% decrease in the health care cost inflation assumption will result in a 8.9% decrease in the accrued liability.

The present value of the post retirement medical aid obligation for the current and previous four years is as follows:

	2016	2015	2014	2013	2012
Post retirement medical aid	6 846 134	5 781 398	4 528 000	3 6414 000	28 714 000

We are not aware of any assets set aside for post-employment health care funding that qualify as plan assets.

Changes in the present value of the defined benefit obligation are as follows:

Post retirement medical aid plan Opening balance Benefits paid Net income/(expense) recognised in the statement of financial performance	(5 781 398) 346 884 (1 411 620)	(4 528 000) 299 876 (1 553 274)
	(6 846 134)	(5 781 398)
Net expense recognised in the statement of financial performance		
Current service cost	(71 501)	(71 000)
Interest Cost	(473 154)	(401 000)
Actuarial (gains) losses	(866 965)	(1 081 274)
	(1 411 620)	(1 553 274)

Long service awards:

We have applied the Projected Unit Credit Method to determine the liabilities. The projected liability is based on actuarial assumptions about the future. These assumptions are set to be realistic and individually justifiable. These variations emerge at each valuation as actuarial gains or losses.

Key assumptions used	30 June 2016	30 June 2015
Discount rate	9.77%	7.89%
Consumer price inflation	6.97%	6.05%
Salary increase rate	7.97%	7.05%
Net discount rate	n 74%	0.78%

The discount rate was determined by using the Bond Exchange Zero Coupon Yield Curve and as at 30 June 2016 is 9.77% (2015: 7.89%) per annum.

^{*} The total movement on the service and interest charges was used in the table.



(Demarcation code GT 422) Financial Statements for the year ended 30 June 2016

Notes to the Financial Statements

Figures in Rand	2016	2015

20. Employee benefit obligations (continued)

The valuation bases assume that the salary inflation rate (which manifests itself as the annual increase in employees' salaries which determine the bonuses payable) will be 0.74% less than the corresponding discount rate, in the long term. The effect of a one percent increase and decrease in the salary inflation rates is as follows:

	1% decrease R's	Valuation basis R's	1% increase R's
Employer's accrued liability *	8 950 809	9 597 471	10 316 236
Employer's expense cost *	1 649 570	1 783 665	1 933 878

The above table illustrates that for the 30 June 2016 financial year, a 1% increase in the salary cost inflation assumption will result in roughly a 7.5% increase in the accrued liability. Similarly, a 1% decrease in the salary inflation assumption will result in roughly a 6.7% decrease in the accrued liability.

The present value of the long service awards for the current and previous four years is as follows:

	2016	2015	2014	2013	2012
Long service	9 597 471	7 891 632	7 361 000	5 241 000	4 237 000

We are not aware of any assets set aside for long service awards funding that qualify as plan assets.

Changes in the present value of the long service awards are as follows:

Long service awards		
Opening balance	7 891 632	7 361 000
Benefits paid	(792 732)	(367 583)
Net income/(expense) recognised in the statement of financial performance	2 498 571	898 215
	9 597 471	7 891 632
Net expense recognised in the statement of financial performance		
Current service cost	948 377	889 000
Interest Cost	591 614	601 000
Actuarial (gains) losses	958 580	(591 785)
	2 498 571	898 215
Assumptions used at the reporting date: Discount rates used	9,22 %	8,43 %
Consumer price inflation	6,85 %	6,10 %
Medical aid inflation/Health care cost	8,35 %	7,60 %
The Municipality appointed a new actuary to value the employment benefit obligations.		
21. Service charges		
Sale of electricity	273 891 151	243 284 365
Sale of water	142 408 108	139 962 827
Sewerage and sanitation charges	34 494 321	30 301 370
Refuse removal	29 869 366	27 114 408
	480 662 946	440 662 970

^{*} The total movement on the service and interest charges was used in the table.

APPENDICES

MIDVAAL LOCAL MUNICIPALITY

(Demarcation code GT 422) Financial Statements for the year ended 30 June 2016

Figures in Rand	2016	2015
22. Other income		
Reconnection fees	5 964 068	5 733 87
Sundry income	4 765 497	374 47
New connection fees	3 563 422	6 075 8
Building plans	2 304 117	1 733 4
Rehabilition fees (Landfill site)	1 860 915	5 620 7
Clearance/Valuation certificates	759 547	289 4
nsurance claims	716 216	446 5
Cemetery Income	656 456	613 0
Service charges	634 829	829 0
Planning fees and permits	581 889	804 3
SETA refunds	310 743	268 6
SCM tender fees	178 060	76 6
Entrance fees	172 446	121 0
Final readings	145 313	132 6
Telephone income	122 730	132 3
Traffic escourts	119 646	52 4
Cleaning of stands	قوم سر ر	223 3
Advertising	117 537	161 5
Vacuum tank services	100.050	93 9
Access to information /copies / faxes	103 059	65 2
Recovered legal cost	25 421 47 825	11 7
Stock adjustment	17 825	8 6 14 2
Building plan copies	16 654	
Surplus cash	6 850 6 240	10 1 38 8
Impounding of vehicles Lost and damaged library material	2 013	56
Dishonoured cheques	5 572	18
Meter test fees	5 346	25
Weter test rees		
Membership fees		
Membership fees Lost tokens	1 759 395	76
	1 759	76 52
	1 759 395	76
Lost tokens .	1 759 395	7) 5:
Lost tokens .	1 759 395	70 52
23. Investment revenue Interest received - Investments	1 759 395	7) 5:
23. Investment revenue Interest received - Investments Bank	1 759 395 23 164 565	7 5 23 943 5
23. Investment revenue Interest received - Investments Bank 24. Property rates	1 759 395 23 164 565	7 5 23 943 5
23. Investment revenue Interest received - Investments Bank 24. Property rates Rates received	1 759 395 23 164 565	7 5 23 943 5 6 011 6
23. Investment revenue Interest received - Investments Bank 24. Property rates Rates received Residential	1 759 395 23 164 565 7 611 156	7 5 23 943 5 6 011 6 89 437 8
23. Investment revenue Interest received - Investments Bank 24. Property rates Rates received Residential Commercial	1 759 395 23 164 565 7 611 156	6 011 6 89 437 8 89 767 8
23. Investment revenue Interest received - Investments Bank 24. Property rates Rates received Residential Commercial Agricultural	1 759 395 23 164 565 7 611 156 149 298 050 40 521 545	6 011 6 89 437 8 89 767 8 12 172 8
23. Investment revenue Interest received - Investments Bank 24. Property rates Rates received Residential Commercial Agricultural State	1 759 395 23 164 565 7 611 156 149 298 050 40 521 545 19 487 311	6 011 6 89 437 8 89 767 8 12 172 8 5 036 4
23. Investment revenue Interest received - Investments Bank 24. Property rates Rates received Residential Commercial Agricultural State Other	1 759 395 23 164 565 7 611 156 149 298 050 40 521 545 19 487 311 8 546 768	89 437 8 89 767 8 12 172 8 5 036 4 663 7
23. Investment revenue Interest received - Investments Bank	1 759 395 23 164 565 7 611 156 7 611 156 149 298 050 40 521 545 19 487 311 8 546 768 1 875 790	7 5 23 943 5
23. Investment revenue Interest received - Investments Bank 24. Property rates Rates received Residential Commercial Agricultural State Other Less: Income forgone	1 759 395 23 164 565 7 611 156 149 298 050 40 521 545 19 487 311 8 546 768 1 875 790 (73 353 241)	6 011 6 89 437 8 89 767 8 12 172 8 5 036 4 663 7 (63 580 6
23. Investment revenue Interest received - Investments Bank 24. Property rates Rates received Residential Commercial Agricultural State Other Less: Income forgone	1 759 395 23 164 565 7 611 156 7 611 156 149 298 050 40 521 545 19 487 311 8 546 768 1 875 790 (73 353 241) 146 376 223	89 437 8 89 767 8 12 172 8 5 036 4 663 7 (63 580 6
23. Investment revenue Interest received - Investments Bank 24. Property rates Rates received Residential Commercial Agricultural State Other Less: Income forgone Valuations - Figures are displayed in R'000 Residential	1 759 395 23 164 565 7 611 156 7 611 156 149 298 050 40 521 545 19 487 311 8 546 768 1 875 790 (73 353 241) 146 376 223	7 5 23 943 5 23 943 5 6 011 6 8 9 437 8 8 9 767 8 12 172 8 5 036 4 663 7 (63 580 6 133 498 0 11 885 7
23. Investment revenue Interest received - Investments Bank 24. Property rates Rates received Residential Commercial Agricultural State Other Less: Income forgone Valuations - Figures are displayed in R'000 Residential Agricultural	1 759 395 23 164 565 23 164 565 7 611 156 149 298 050 40 521 545 19 487 311 8 546 768 1 875 790 (73 353 241) 146 376 223	7 5 23 943 5 23 943 5 6 011 6 6 011 6 6 011 6 6 6 7 6 8 12 172 8 5 036 4 663 7 (63 580 6 133 498 0 11 885 7 7 186 8
23. Investment revenue Interest received - Investments Bank 24. Property rates Rates received Residential Commercial Agricultural State Other Less: Income forgone Valuations - Figures are displayed in R'000 Residential Agricultural Commercial	1 759 395 23 164 565 7 611 156 7 611 156 149 298 050 40 521 545 19 487 311 8 546 790 (73 353 241) 146 376 223 12 854 844 6 956 584 2 493 166	89 437 8 89 767 8 12 172 8 5 036 4 663 7 (63 580 6 133 498 0
23. Investment revenue Interest received - Investments Bank 24. Property rates Rates received Residential Commercial Agricultural State Other Less: Income forgone Valuations - Figures are displayed in R'000 Residential Commercial Agricultural Commercial Other	1 759 395 23 164 565 7 611 156 7 611 156 149 298 050 40 521 545 19 487 311 8 546 768 1 875 790 (73 353 241) 146 376 223 12 854 844 6 956 584 2 493 166 540 907	6 011 6 89 437 8 89 767 8 12 172 8 5 036 4 663 7 (63 580 6 133 498 0
23. Investment revenue Interest received - Investments Bank 24. Property rates Rates received Residential Commercial Agricultural State Other Less: Income forgone Valuations - Figures are displayed in R'000 Residential Agricultural Commercial Other Municipal	1 759 395 23 164 565 23 164 565 7 611 156 7 611 156 149 298 050 40 521 545 19 487 311 8 546 768 1 875 790 (73 353 241) 146 376 223 12 854 844 6 956 584 2 493 166 540 907 343 459	7 5 23 943 5 23 943 5 6 011 6 6 011 6 6 011 6 6 011 6 6 011 6 6 011 6 6 011 6 6 011 6 6 011 6 6 011 6 6 011 6 6 011 6 6 011 6
23. Investment revenue Interest received - Investments Bank 24. Property rates Rates received Residential Commercial Agricultural State Other Less: Income forgone Valuations - Figures are displayed in R'000 Residential Agricultural Commercial Office are displayed in R'000 Residential Agricultural Commercial Other	1 759 395 23 164 565 7 611 156 7 611 156 149 298 050 40 521 545 19 487 311 8 546 768 1 875 790 (73 353 241) 146 376 223 12 854 844 6 956 584 2 493 166 540 907	7 5 5 23 943 5 6 011 6 8 9 437 8 8 9 767 8 12 172 8 5 036 4 663 7 (63 580 6 133 498 0 11 885 7 7 186 8 2 437 3 535 6



(Demarcation code GT 422) Financial Statements for the year ended 30 June 2016

Notes to the Financial Statements

Figures in Rand	2016	2015
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24. Property rates (continued)

A valuation roll is compiled in terms of the Municipal Property Rates Act, Act 6 of 2004 which is used as basis to levy property rates. The last general valuation roll came into effect on 1 July 2011. The MEC of COGTA gave approval for extention of the validity of the valuation roll until 30 June 2018.

Interim valuations are processed on an annual basis to take into account changes in individual property values due to alterations and subdivisions.

A general rate of 0.014399 (2015: 0.0133320) is applied to property valuations to determine property rates. Rebates are granted to residential and state property owners amounting to R73 353 241 (2015: R63 580 617)

Rates are levied on a monthly basis and interest is levied after due date.

25. Government grants and subsidies

Operating grants		
Equitable Share	63 385 000	56 032 723
Specific Contribution towards Councillors (Equitable Share)	4 906 000	4 683 277
Department Sport, Arts, Culture and Recreation Grant	4 340 000	3 180 000
Provincial Health Subsidies	4 196 235	4 544 838
Environmental Subsidy Grant	2 392 611	2 408 008
Financial Management Grant	1 450 000	1 350 000
Expanded Public Works Programme Grant	1 327 000	1 135 000
Municipal Infrastructure Grant	1 250 000	1 150 000
Municpal Systems Improvement Grant	930 000	934 000
	84 176 846	75 417 846
Capital grants		
Municipal Infrastructure Grant	29 563 000	28 686 000
Financial Management Grant	=	100 000
Energy Efficiency Demand Side Management Grant	4 000 000	8
Regional Bulk Infrastracture Grant	2 742 012	-
Department Sport, Arts, Culture and Recreation Grant	1 928 478	900 000
Sedibeng Capital Grant	345 302	-
Department Agriculture and Rural Development Grant	125 069	341 410
	38 703 861	30 027 410
	122 880 707	105 445 256

Equitable Share

In terms of the Constitution, this grant is used to subsidise the provision of basic services to indigent community members.

All registered indigents receive a monthly subsidy, which is funded from the grant.

Equitable Share

Current-year receipts	68 291 000	60 716 000
Conditions met - transferred to revenue	(68 291 000)	(60 716 000)
	=	-
Financial Management Grant		
Current-year receipts Conditions met - transferred to revenue	1 450 000 (1 450 000)	1 450 000 (1 450 000)
	-	12
Municipal Systems Improvement Grant		
Current-year receipts Conditions met - transferred to revenue	930 000 (930 000)	934 000 (934 000)



(Demarcation code GT 422) Financial Statements for the year ended 30 June 2016

25. Government grants and subsidies (continued) Municipal Infrastructure Grant Current-year receipts Conditions met - transferred to revenue Department Sport, Arts, Culture and Recreation Grant Current-year receipts Conditions met - transferred to revenue	30 813 000 (30 813 000) - 6 268 477 (6 268 477)	29 836 000 (29 836 000) - 4 080 000
Current-year receipts Conditions met - transferred to revenue Department Sport, Arts, Culture and Recreation Grant Current-year receipts	(30 813 000) - 6 268 477 (6 268 477)	(29 836 000) - 4 080 000
Conditions met - transferred to revenue Department Sport, Arts, Culture and Recreation Grant Current-year receipts	(30 813 000) - 6 268 477 (6 268 477)	(29 836 000) - 4 080 000
Department Sport, Arts, Culture and Recreation Grant Current-year receipts	6 268 477 (6 268 477)	4 080 000
Current-year receipts	(6 268 477)	
	(6 268 477)	
Conditions thet - transferred to revenue		
		(4 080 000)
Expanded Public Works Programme Grant		
Current-year receipts	1 327 000	1 135 000
Conditions met - transferred to revenue	(1 327 000)	(1 135 000)
Provincial Health Subsidy		
Current-year receipts	4 196 235	4 544 838
Conditions met - transferred to revenue	(4 196 235)	(4 544 838)
Environmental Subsidy Grant		
Current-year receipts Conditions met - transferred to revenue	2 392 611 (2 392 611)	2 408 008 (2 408 008)
	+	
Department Agriculture and Rural Development Grant		
Balance unspent at beginning of year	148 590	400,000
Current-year receipts Conditions met - transferred to revenue	(125 069)	490 000 (341 410)
Balance unspent at end of year	23 521	148 590
Energy Efficiency Demand Management Side Grant		
Current-year receipts Conditions met - transferred to revenue	4 000 000 (4 000 000)	
Conditions that - transferred to revenue	(4 000 000)	
Regional Bulk Infrastructure Grant		
Current-year receipts	2 742 012	(5)
Conditions met - transferred to revenue	(2 742 012)	-
Sedibeng Capital Grant		
Current-year receipts	345 302	Œ
Conditions met - transferred to revenue	(345 302)	-

(Demarcation code GT 422)

Financial Statements for the year ended 30 June 2016

Notes to the Financial Statements

Figures in Rand	2016	2015
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25. Government grants and subsidies (continued)

Changes in level of government grants

Based on the allocations set out in the Division of Revenue Act, no significant changes in the level of government grant funding are expected over the forthcoming 3 financial years.

26. Fines, penalties and forfeits

	48 424 110	46 888 299
Library penalties	20 270	22 334
Bad debt written off - recovered	1 775 830	525 555 - 555 - 555 - 555 - 555 - 555 - 555 - 555 - 555 - 555 - 555 - 555 - 555 - 555 - 555 - 555 - 555 - 555 - 55
Traffic fines	46 628 010	46 865 965

Traffic fine revenue of R46 628 010 (2015: R46 865 965) was raised of which R35 000 000 (2015: R35 000 000) was impaired. Traffic fines to the amount of R1 589 118 (2015: R3 870 350) has been reduced or cancelled.

27. Developers contributions

Developers contributions	11 157 552	2 190 612
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Developers contributions are payable in terms of the Council's policy and applicable legislation to finance the upgrading of bulk infructructure.

28. Revenue

	859 371 474	776 921 670
Gain on disposal of assets	372 206	5 100
Rental of facilities & equipment	1 359 303	1 532 323
Public contributions and donations	6 109 043	6 557 519
Interest received - investment	7 611 156	6 011 672
Developers contribution	11 157 552	2 190 612
Interest received - consumer debtors	11 253 663	10 186 285
Other income	23 164 565	23 943 563
Fines, penalties and forfeits	48 424 110	46 888 299
Government grants & subsidies	122 880 707	105 445 256
Property rates	146 376 223	133 498 071
Service charges	480 662 946	440 662 970

The amount included in revenue arising from exchanges of goods or services are as follows:

	524 423 839	482 341 913
Gain on disposal of assets	372 206	5 100
Rental of facilities & equipment	1 359 303	1 532 323
Interest received - investment	7 611 156	6 011 672
Interest received - consumer debtors	11 253 663	10 186 285
Other income	23 164 565	23 943 563
Service charges	480 662 946	440 662 970
are as follows:		

The amount included in revenue a	rising from non-exchange transactions is as	
follower		

	334 947 635	294 579 757
Transfer revenue		
Public contributions and donations	6 109 043	6 557 519
Developers contributions	11 157 552	2 190 612
Fines, penalties and forfeits	48 424 110	46 888 299
Government grants & subsidies	122 880 707	105 445 256
Property rates	146 376 223	133 498 071
Taxation revenue		

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(Demarcation code GT 422) Financial Statements for the year ended 30 June 2016

Figures in Rand	2016	2015
29. Bulk purchases		
200 0 0	9021 St M000 0000 0000	
Electricity Water	184 892 777 54 127 244	159 962 095 56 745 829
	239 020 021	216 707 924
30. Employee related costs		
Total employee cost		
Remunerations - Employees Remunerations - Executive Managers	192 712 127 10 512 885	160 498 733 12 099 212
Total of the state	203 225 012	172 597 945
Remunerations - Employees		
Basic salaries Pension costs	123 653 425 23 051 526	102 757 284 19 785 960
Medical aid - company contributions	10 050 204	8 610 259
Overtime payments	9 178 439	7 282 310
Leave bonus Travel, motor car, accommodation, subsistence and other allowances	8 906 029 7 820 559	7 584 777 6 625 233
Standby allowance	3 165 568	2 589 293
Cell phone allowances	1 658 738	1 319 796
Skills development levy Housing benefits and allowances	1 443 553 1 193 578	1 228 571 766 921
Redemption of leave	1 045 847	826 063
UIF	997 720	867 984
Post retirement medical	302 955	-
Group insurance Other payroll levies	192 018 51 968	204 845 49 437
cutor payron territor	192 712 127	160 498 733
Remunerations - Executive Managers		
Remuneration of Municipal Manager - A.S.A De Klerk		
Annual Remuneration	1 305 031	1 214 658
Car Allowance	168 000	168 000
Contributions to UIF, Medical and Pension Funds Other	202 501	183 120
Otner	141 215 1 816 747	35 821 1 601 599
Remuneration of Chief Financial Officer - A.L. Van Schalkwyk		
Annual Remuneration	1 019 683	944 390
Car Allowance	144 000	144 000
Contributions to UIF, Medical and Pension Funds Other	220 465 25 229	205 065 26 680
	1 409 377	1 320 135
Remuneration of the ED Community Services - S.M. Mosidi		
Annual Remuneration	947 563	872 408
	216 000	216 000 205 046
Car Allowance		705 076
	220 584 25 935	24 000



(Demarcation code GT 422) Financial Statements for the year ended 30 June 2016

1500 1500	Figures in Rand	2016	2015
Annual Remuneration of the ED Engineering Services - S. Coetzee Annual Remuneration 1015 163 937 677 Carf Allowance 156 000 155 000 1			
Annual Remuneration	30. Employee related costs (continued)		
12 12 13 13 13 13 13 13	Remuneration of the ED Engineering Services - S. Coetzee		
Data Allowance Contributions to UIF, Medical and Pension Funds 212 865 189 788	Annual Remuneration	1 015 163	937 670
Carbon C			156 000
Maintain			199 785
Remuneration of the Deputy Municipal Manager - T.W. Peeters Annual Remuneration Car Allowance Contributions to UIF, Medical and Pension Funds Cher (1785) Cher (1886) Cher (1	Other	24 170	28 141
Annual Remuneration 1562 241 1 398 566 Car Allowance 60 000 00 000 000 000 000 000 000 000		1 408 318	1 321 596
Car Allowanee Onteributions to UIF, Medical and Pension Funds 1 785 1785 1785 1785 1785 1785 1785 1785	Remuneration of the Deputy Municipal Manager - T.W. Peeters		
Car Allowanee Onteributions to UIF, Medical and Pension Funds 1 785 1785 1785 1785 1785 1785 1785 1785	Annual Remuneration	1 562 241	1 399 566
Other 28 641 25 346 In position of Deputy Municipal Manager was previously held as ED Corporate Services. This position of Deputy Municipal Manager was previously held as ED Corporate Services. This position of Deputy Municipal Manager was effected from March 2015, which includes the Human Resources function as from that data. Remuneration of the ED Human Resources - B. Motsukunyane - 551 17. Annual Remuneration - 500 000 Contributions to UIF, Medical and Pension Funds - 97 01. Other - 2 415 48. Severance package - 1 724 71. 2015 - Remuneration as reflected is for the period July 2014 to January 2015. - 2 415 48. Remuneration of the ED Protection Services - E. Lensley - 30 000 Annual Remuneration 1 114 786 1 048 42. Carl Allowance 30 000 30 000 Contributions to UIF, Medical and Pension Funds 25 229 24 000 Remuneration of the ED Development Planning and Housing - H. Human 1 090 163 1 006 07 Remuneration of the ED Development Planning and Housing - H. Human 1 1408 318 1 318 79 Annual Remuneration 1 80 000 1 80 000 1 80 000 Carl Allowance 1 90 000 1 80 000	Car Allowance		60 000
The position of Deputy Municipal Manager was previously held as ED Corporate Services. This position of Deputy Municipal Manager was effected from March 2015, which includes the Human Resources function as from that date. Remuneration of the ED Human Resources - B. Motsukunyane Annual Remuneration	Contributions to UIF, Medical and Pension Funds	1 785	1 785
The position of Deputy Municipal Manager was previously held as ED Corporate Services. This position of Deputy Municipal Manager was effected from March 2015, which includes the Human Resources function as from that date. Remuneration of the ED Human Resources - B. Motsukunyane	Other	26 641	25 340
Municipal Manager was effected from March 2015, which includes the Human Resources function as from that date. Remuneration of the ED Human Resources - B. Motsukunyane Annual Remuneration		1 650 667	1 486 691
Car Allowance - 30 000 Contributions to UIF, Medical and Pension Funds - 12 58 Severance package - 1 724 71 2015 - Remuneration as reflected is for the period July 2014 to January 2015. 2015 - Remuneration of the ED Protection Services - E. Lensley Annual Remuneration 1 114 786 1 048 42 Car Allowance 30 000 30 000 Contributions to UIF, Medical and Pension Funds 239 361 215 03 Other 25 229 24 000 Remuneration of the ED Development Planning and Housing - H. Human 1 090 163 1 006 07 Car Allowance 180 000 180 000 Car Allowance 180 000 180 000 Car Allowance 1408 318 1 318 79 Contributions to UIF, Medical and Pension Funds 11 985 107 38 Other 1 408 318 1 318 79 Total remuneration - Executive Managers 1 408 318 1 318 79 Total or Property, plant and equipment impairment loss 12 49 288 12 99 21 31. Depreciation, amortisation and impairment loss 12 49 288 12 807 94			
Car Allowance - 30 000 Contributions to UIF, Medical and Pension Funds - 12 58 Severance package - 1 724 71 2015 - Remuneration as reflected is for the period July 2014 to January 2015. 2015 - Remuneration of the ED Protection Services - E. Lensley Annual Remuneration 1 114 786 1 048 42 Car Allowance 30 000 30 000 Contributions to UIF, Medical and Pension Funds 239 361 215 03 Other 25 229 24 000 Remuneration of the ED Development Planning and Housing - H. Human 1 090 163 1 006 07 Car Allowance 180 000 180 000 Car Allowance 180 000 180 000 Car Allowance 1408 318 1 318 79 Contributions to UIF, Medical and Pension Funds 11 985 107 38 Other 1 408 318 1 318 79 Total remuneration - Executive Managers 1 408 318 1 318 79 Total or Property, plant and equipment impairment loss 12 49 288 12 99 21 31. Depreciation, amortisation and impairment loss 12 49 288 12 807 94	Annual Paramaration		EE4 470
1		-	
Other Severance package - 12.58° 1.724.71° 1.724.7		3	
Severance package 1 724 714 - 2 415 481 - 2 415 48		_	
- 2 415 48: 2015 - Remuneration as reflected is for the period July 2014 to January 2015. Remuneration of the ED Protection Services - E. Lensley Annual Remuneration			
Annual Remuneration of the ED Protection Services - E. Lensley Annual Remuneration			2 415 487
Contributions to UIF, Medical and Pension Funds	2015 - Remuneration as reflected is for the period July 2014 to January 2015. Remuneration of the ED Protection Services - E. Lensley Annual Remuneration		1 048 425
Other 25 229 24 000 Remuneration of the ED Development Planning and Housing - H. Human Annual Remuneration 1 090 163 1 006 07 Car Allowance 180 000 180 000 Contributions to UIF, Medical and Pension Funds 113 985 107 388 Other 24 170 25 340 Total remuneration - Executive Managers Total remuneration, amortisation and impairment loss 31. Depreciation, amortisation and impairment loss Property, plant and equipment 112 649 288 112 807 948			
Remuneration of the ED Development Planning and Housing - H. Human	Other		24 000
Annual Remuneration 1 090 163 1 006 070 180 00		1 409 376	1 317 455
Car Allowance 180 000 180 000 Contributions to UIF, Medical and Pension Funds 113 985 107 388 Other 24 170 25 340 Total remuneration - Executive Managers Total 10 512 885 12 099 212 31. Depreciation, amortisation and impairment loss Property, plant and equipment 112 649 288 112 807 948 Intangible assets 109 173 135 556	Remuneration of the ED Development Planning and Housing - H. Human		
Car Allowance 180 000 180 000 Contributions to UIF, Medical and Pension Funds 113 985 107 388 Other 24 170 25 340 Total remuneration - Executive Managers Total 10 512 885 12 099 212 31. Depreciation, amortisation and impairment loss Property, plant and equipment 112 649 288 112 807 948 Intangible assets 109 173 135 556	Annual Remuneration	1 090 163	1 006 070
Other 24 170 25 340 Total remuneration - Executive Managers Total 10 512 885 12 099 212 31. Depreciation, amortisation and impairment loss Property, plant and equipment 112 649 288 112 807 948 Intangible assets 109 173 135 556	Car Allowance	180 000	180 000
1 408 318	Contributions to UIF, Medical and Pension Funds		107 385
Total remuneration - Executive Managers Total 10 512 885 12 099 212 31. Depreciation, amortisation and impairment loss Property, plant and equipment 112 649 288 112 807 948 Intangible assets 109 173 135 556	Other		25 340
Total 10 512 885 12 099 212 31. Depreciation, amortisation and impairment loss Property, plant and equipment 112 649 288 112 807 948 Intangible assets 109 173 135 556		1 408 318	1 318 795
Total 10 512 885 12 099 212 31. Depreciation, amortisation and impairment loss Property, plant and equipment 112 649 288 112 807 948 Intangible assets 109 173 135 556	Total remuneration - Evecutive Managers		
31. Depreciation, amortisation and impairment loss Property, plant and equipment 112 649 288 112 807 948 Intangible assets 109 173 135 556	Total remaineration - Exceditive managers		
Property, plant and equipment 112 649 288 112 807 948 Intangible assets 109 173 135 550	Total	10 512 885	12 099 212
Intangible assets 109 173 135 550	31. Depreciation, amortisation and impairment loss		
Intangible assets 109 173 135 550	B	110 010	440.007.01
*	Property, plant and equipment Intangible assets		112 807 948 135 550
	000	112 758 461	112 943 499



(Demarcation code GT 422) Financial Statements for the year ended 30 June 2016

Figures in Rand	2016	2015
32. Debt impairment		
Contribution to debt impairment traffic fines	35 000 000	35 000 000
Contributions to debt impairment consumer debtors	48 124 493	36 138 956
	83 124 493	71 138 956
33. General expenses		
Rental	8 717 687	7 551 329
Fleet	6 586 169	5 884 180
Insurance Legal expenses	3 305 829 3 039 933	3 131 187 4 360 503
Consumables	3 010 466	2 404 395
Other expenses	2 695 894	2 836 126
Delivery expenses	2 668 293	1 348 560
Auditors remuneration	2 270 369	2 470 539
Subscriptions and membership fees	2 218 968	1 865 479
Community development and training	1 769 141	1 709 779
Protective clothing	1 730 780	1 616 010
Bank charges	1 442 699	1 287 791 1 249 524
Advertising Travel - local	1 322 210 1 162 215	1 061 864
Printing and stationery	1 214 151	913 710
Telephone and fax	1 113 910	1 360 382
Non-capital assets expensed	996 026	547 269
Training	937 513	883 582
Valuation roll	711 694	258 117
Secretarial fees	580 420	561 582
Entertainment	576 571	539 224
Postage and courier	491 576	546 115
Computer expenses Magazines, books and periodicals	389 976 388 696	315 875 182 026
Motor vehicle expenses	384 844	297 306
Donations	237 983	166 045
Long service recognition awards	26 023	51 626
Transport and freight	11 628	11 814
Marketing	7 920	3 343
Bursaries and student practical work	3 523	81 383
Medical expenses	-	302 854
VAT adjustment - IGRAP 1		287 687
	50 013 107	46 087 206
34. Contracted services		
Specialist services	45 834 078	50 679 613
Other contractors	3 110 592 48 944 670	3 426 347 54 105 96 0
35. Electrical distribution losses		
Electrical distribution losses - Technical	10 811 478	3 716 685
Electrical distribution losses - Non technical	14 409 441	17 700 938
	25 220 919	21 417 623
36. Water Non Revenue		
Water non revenue - Technical	11 360 563	1 784 289
Water non revenue - Non technical	13 336 313	23 878 283
	ANALYSI MINORAR PARTITION	
	24 696 876	25 662 572



(Demarcation code GT 422) Financial Statements for the year ended 30 June 2016

Figures in Rand	2016	2015
87. Finance costs		
Non-current borrowings	17 380 243	18 467 2
Current creditors Unwinding of discount - landfill site provision	- 1 507 272	5 2: 426 1
Onwinding or discount - landin site provision	18 887 515	18 898 63
38. Remuneration of Councillors		
Councillors	9 548 510	9 045 8
	9 548 510	9 045 8
Remuneration of the Mayor		
	2016	2015
Allowance	568 509	538 871
Travel Telephone	189 503 20 868	179 624 20 868
Subtotal	778 880	739 363
Remuneration of the MMC's		
	2016	2015
Allowance	2 131 913	2 020 770
Travel Telephone	710 638 104 340	673 590 104 340
Subtotal	2 946 891	2 798 700
Remuneration of the Speaker		
	2016	2015
Allowance	454 808	431 097
Travel Telephone	151 603 20 868	143 699 20 868
Subtotal	627 279	595 664
0000046/0000000000000000000000000000000	reactual proposition	AND CONTRACTOR OF A
Remuneration of Section 79 Committee Members	2016	2015
Allowance	403 173	414 930
Travel Telephone	134 391 38 258	138 310 41 736
Subtotal	575 822	594 976
	373 622	394 970
Remuneration of Councillors	2016	2015
Allowance	3 200 940	2 901 298
Travel Telephone	969 965 448 733	969 965 445 885
Subtotal	4 619 638	4 317 148
 	4010 000	



(Demarcation code GT 422) Financial Statements for the year ended 30 June 2016

Notes to the Financial Statements

Figures in Rand 2016	2015
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38. Remuneration of Councillors (continued)

In-kind benefits

2016

The Executive Mayor, Speaker and Mayoral Committee Members are full-time.

Each is provided with an office and secretarial support at the cost of the Council.

The Mayor and the Speaker each have the use of separate Council owned vehicles for official duties.

The Mayor has four full-time bodyguards .

<u>2015</u>

The Executive Mayor, Speaker and Mayoral Committee Members are full-time.

Each is provided with an office and secretarial support at the cost of the Council.

The Mayor and the Speaker each have the use of separate Council owned vehicles for official duties.

The Mayor has three full-time bodyguards.

39. Cost of free basic services

	8 324 453	7 316 478
Cost of free basic electricity	190 733	216 272
Cost of free basic water	8 133 720	7 100 206

The cost to the municipality in providing free basic water and electricity to alleviate poverty in disadvantaged communities.

40. Financial instruments disclosure

2016

Financial assets		
	At amortised	Total
	cost	
Consumer debtors	102 863 646	102 863 646
Cash and cash equivalents	99 999 502	99 999 502
Other receivables	19 568 586	19 568 586
	222 431 734	222 431 734
Financial liabilities		
	At amortised	Total
	cost	
External loans / long term liabilities	147 936 131	147 936 131
Payables from exchange transactions	103 287 347	103 287 347
Finance lease obligation	21 059 588	21 059 588
Consumer deposits		

286 142 973

286 142 973



MIDVAAL	LOCAL	MUNICIPAL	ITY

(Demarcation code GT 422) Financial Statements for the year ended 30 June 2016

Notes to the Financial Statements		
Figures in Rand	2016	2015
40. Financial instruments disclosure (continued)		
2015		
Financial assets		
	At amortised cost	Total
Consumer debtors	108 373 820	108 373 820
Cash and cash equivalents Other receivables	75 520 206 9 952 365	75 520 206 9 952 365
	193 846 391	193 846 391
Financial liabilities		
mancial nabinues		
	At amortised cost	Total
External loans / long term liabilities	168 453 599	168 453 599
Payables from exchange transactions Finance lease obligation	78 031 253 15 161 420	78 031 253 15 161 420
Consumer deposits	11 646 616	11 646 616
	273 292 888	273 292 888
Einangial instruments in statement of financial performance		
Financial instruments in statement of financial performance		
2016		
	At amortised	Total
Interest income (calculated using effective interest method) for financial instruments at	cost 18 864 819	18 864 819
amortised cost Interest expense (calculated using effective interest method) for financial instruments	(17 380 243)	(17 380 243
at amortised cost	,	
Debt impairment loss	(83 124 493)	(83 124 493
	(81 639 917)	(81 639 917
2015		
	At amortised	Total
	cost	
Interest income (calculated using effective interest method) for financial instruments at amortised cost	16 197 957	16 197 957
Interest expense (calculated using effective interest method) for financial instruments at amortised cost	(18 472 485)	(18 472 485
Debt impairment loss	(71 138 956)	(71 138 956
	(73 413 484)	(73 413 484
41. Auditors' remuneration		
		ED processive
Fees	2 270 369	2 470 539
42. Commitments		
Authorised capital expenditure		
Approved and contracted - Property, plant and equipment	15 928 963	2 803 840
Toporty, plant and equipment	10 820 803	2 000 040



(Demarcation code GT 422) Financial Statements for the year ended 30 June 2016

Notes to the Financial Statements

Figures in Rand	2016	2015
42. Commitments (continued)		
Total capital commitments		
Approved and contracted	15 928 963	2 803 840
	15 928 963	2 803 840
Authorised operational expenditure		
Approved and contracted		
- Expenditure	22 581 618	141
Total operational commitments		
Approved and contracted	22 581 618	

This committed expenditure relates to property, plant and equipment and will be financed by available bank facilities, retained surpluses, existing cash resources, funds internally generated, Provincial and National grant funding and developer contributions.

The municipalty approved the implementation of the 2016/17 carry over adjustment budget as allowed by section 28 of the Municipal Finance Management Act as well as section 23 of the Municipal Budget and Reporting regulations (projects from the 2015/2016 financial year to be carried over to the 2016/2017 financial year) during August 2016.

Section 28(2)(e) of the MFMA states the following: "An adjustments budget may authorize the spending of funds that were unspent at the end of the past financial year where the under-spending could not reasonably have been foreseen at the time to include projected roll-overs when the annual budget for the current year was approved by the council'.

Section 23(5) of the Regulations as published in volume 526 of the Government Gazette No 32141 dated 17 April 2009, states the following: "An adjustment budget referred to in section 28(2)(e) of the Act may only be tabled after the end of the financial year to which the roll-overs relate, and must be approved by the municipal council by 25 August of the financial year following the financial year to which the roll-overs relate."

43. Contingencies

On 20 May 2011 the State President issued a proclamation establishing the SIU to investigate certain allegations in respect of Midvaal Local Municipality. The report on the outcome of the investigation has not yet been issued. However, in the mean time the SIU has issued accounts to be paid for the work it is set to have done. Council resolved under item C 1137/06/2014 that National or Provincial Treasury be approached for the exemption of the payment of the fees in terms of Section 5(1a) of the Special Investigation Units and Special Tribunals Act (74 of 1996) - R 869 876.

Contingent liabilities arising from third party claims and litigation

Name	Case no			2016	2015
* Mr Delport	0813-12014	Accident manhole		200 000	200 000
* Mrs Jordaan	0813-12114	House built on wrong		2 000 000	2 000 000
		property			
* Mrs du Toit	12238	Stolen electrical cable		4 500 000	4 500 000
* Mr G Visagie	0313-11864	Construction related		5 000 000	5 000 000
* Mr N G Damane		Stolen electrical cable		10 000	8 620
* Mrs Q van Wyk	0114-12239	Stolen electrical cable		10 000	10 000
* Meyerton Golf Club	513-51479002	Signs removed		225 000	225 000
* Mr Nel	315-51485117	Hit pothole		12 882	12 882
* Meyerton Golf Club	0815-51498420	Roof collapse		30 000	120
* Mr R Robberts	1215-12596	Hit Pothole		40 398	
* Mr T Vilkazi	1215-12604	Tree fell on property		12 000	
* Mr H Loots	0116-12621	Tree fell on propery		25 000	-
* TELKOM	0116-12622	Telkom cable damaged by		50 000	100
	20.02.2022	council tractor			
* Portion 55	0116-12637	Removal of waste dump on farm		72 000	
* Kubali	0216-12679	Council tractor damaging		10 000	-
		wall			
* Mr PE Lloyd	0316-12740	Tree fell on property		10 000	-
* Mr K Suritie	0416-12812	T/P Property damage		10 000	-
ESKOM	18234/2011	Supply area dispute	Unknown amount	<u>=</u>	1 <u>2</u>
Telkom SA Ltd	21445/2011	Damages claim		187 785	187 785



(Demarcation code GT 422)

Financial Statements for the year ended 30 June 2016

Notes to the Financial Statements

Figures in Rand	2016	2015
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43. Contingencies (continued)

Name	Case no		2016	2015
Hodtra Investments Pty ltd	06/17843	Land dispute Unknown amount	-	10.00
M A Ramaoke	38281/2010	Claim for damages	643 389	643 389
R R Mashego	175/2015	Rescission of judgement -erf 26 Witkop	70 000	70 000
R Austen		HR grieviance	90 000	100
PL Khadebe	29665/15	Applied for rescission of Amount Unknown Judgement regarding	=	:=
		transfer of property back into her name		
Department of	MM9391	Fine in terms of NEMA	300 000	-
Environmental Affairs			000 000	
FM Maseko	8927/2004	Rescission of judgement of Amount Unknown	2	7 <u>2</u> 0
		28/1/2005 - Repossession of		
		house		
J Maseko	JR 119/15	Re-instatement & back-pay	=	1 000 000
SL Jacobs	24470/06	Injury on duty	109 692	109 692
			13 618 146	13 967 368

^{*} Midvaal municipality potentially has no financial exposure to R12 217 280 of the above contigent liabilities, as a claim was submitted in terms of the municipality's insurance portfolio.

44. Related parties

Relationships

Close family member of key management

Management remuneration - Refer to employee Related Costs and Remuneration of Councillors

notes

Joint venture of key management Associate of close family member of key management

Members of key management

None

As per schedule Refer to note on employee related cost for

information

	Associate of close family member of staff	Contract value	
Company	Staff member	2016	2015
Training Force	MI Vosloo		10 830
Subtotal	r.	F	10 830

	Associate members of in the service of State	Contract value	
Company		2016	2015
Price Waterhouse Cooper - Combined Systems	LS Machaba, TSB Jali & F Khan	5 666	371 854
Price Waterhouse Cooper	LS Machaba, TSB Jali & F Khan	581 794	1 744
Vuvuzela Hotline Pty Ltd	W Bouwer	51 564	-
Subtotal	-	639 024	373 598
		639 024	373 598

45. Prior period errors

The municipality has identified unbilled developers contributions of prior years and have corrected these errors in the current year.

Statement of financial performance

Consumer debtors 1 311 874 Opening accumulated surplus (1 311 874)



(Demarcation code GT 422) Financial Statements for the year ended 30 June 2016

Notes to the Financial Statements

Figures in Rand	2016	2015
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45. Prior period errors (continued)

Eye of Africa - as part of the completeness revenue testing it was identified that electricity availability charges were not levied for Eye of Africa customers and the corrections were processed in the current year.

Statement of financial position

Consumer debtors (In allowance for impairment) - (1 390 281)
Consumer debtors - 1 390 281

Statement of financial performance

 Service charges
 - (595 600)

 Debt impairment
 - 595 600

Below is a summary of the total effect that the prior period errors, changes in accounting policies and reclassifications of comparatives had on the amounts previously disclosed in the annual financial statements, followed by a description of each individual prior period error with the amounts involved.

Statement of financial position	ACCURACION STATE OF THE STATE O	Prior period error	Reclassification	Total
Consumer debtors (In allowance for impairment)	(88 074 237)	(1 390 281)	(89 464 518)
Provisions	(32 682 429)	f -	7 891 632	(24 790 797)
Consumer debtors	195 136 183	2 702 155	E	197 838 338
Employee benefit obligation	(5 781 398)	i -	(7 891 632)	(13 673 030)
Opening accumulated surplus	(1 983 993 604)	(1 311 874)	(1 985 305 478)

Statement of financial performance		Prior period error	Reclassification (note 45)	Total
Service charges	442 118 545	595 600	(2 051 175)	440 662 970
Grants and subsidies paid	(3 802 656)	-	3 333 460	(469 196)
Property rates	134 780 356	-	(1 282 285)	133 498 071
SCM tender fees		-	76 689	76 689
Insurance claim	-	=	446 508	446 508
Recovered legal cost	**	-	11 720	11 720
Debt impairment	(70 543 356)	(565 600		(71 138 956)
Stock adjustment		` -	8 611	8 611
Sundry income	918 000	-	(543 527)	374 473

46. Comparative figures

<u>2016</u>

Note 3 - Summary of residential debtors by customer classification has been amended to reflect the correct amounts as per the age analysis from R95 270 114 and was changed to R81 579 835 (Including prior errors). This was to ensure that all the classifications add to the total disclosed in the statement of financial position.

Note 9 - Other property, plant and equipment line item has been reclassified. The depreciation was R32 418 182 and was changed to R32 224 574. The cost was R55 093 711 and was changed to R54 900 102. The change has no effect on the financial position as the carrying value was not impacted.

The impairment loss under the reconciliation of property, plant and equipment for 2015 has been added to the depreciation as there was no impairment loss in 2016 for better comparison purposes. The change has no effect on the financial position as the carrying value was not impacted



(Demarcation code GT 422) Financial Statements for the year ended 30 June 2016

Notes to the Financial Statements

Figures in Rand	2016	2015

46. Comparative figures (continued)

Property, plant and equipment line item has been reclassified. The depreciation was R715 245 707 and was changed to R715 294 874. The cost was R2 522 399 235 and was changed to R2 522 448 402. The change has no effect on the financial position as the carrying value was not impacted.

Note 18 and 20 - Long service awards have been reclassified to employee benefits obligations to be in line with GRAP 25.

Note 24 - The property valuations have been ammended for better comparison purposes. The change has no effect on the financial position.

Note 42 - For better presentation the note has been amended to show the operating expenditure committed. The change has no effect on the financial performance.

Note 22 - The previous year's figure for sundry income of R918 000 has been unbundled in the current period due to the materiality of the current year's figure.

The effects of the reclassification are as follows:

Statement of financial performance	2016	2015
SCM tender fees	178 060	76 689
Insurance claims	716 216	446 508
Recovered legal cost	25 421	11 720
Stock adjustment	17 825	8 611
Sundry income	4 819 972	374 473

The change has no effect on the financial performance.

2015

Certain comparative figures have been reclassified where it was deemed necessary for a better understanding of the annual financial statements and where better presentation would be ultimately obtained.

Note 8 - Other receivables from exchange transactions have been reclassified because beter presentation would be ultimately obtained.

Note 13 - Trade and other payables from exchange transactions were R 94 289 681 and were changed to R 88 937 055.

Note 17 - Short term portion of Long term liabilities has been unbundled from Trade and other payables from exchange transactions for beter disclosure.

Note 24 - The property valuations have previously been disclosed in rand millions and in 2015 as rand thousands for better disclosure.

Implementation of National Treasury guidance on the disclosure of the cost of free basic services and distribution losses on water and electricity as per MFMA Circular 70, resulted in reclassification between various line items.

Disclose when a municipality ceases to classify a component as held for sale, the results previously presented in discontinued operations as reclassified and included in revenue from continuing operations for all periods presented. The amounts of prior periods shall be described as having been represented. Certain comparative figures have been reclassified.

The effects of the reclassification are as follows:

Statement of Financial Performance

| State | First | Mark
47. Risk management

Liquidity risk



(Demarcation code GT 422) Financial Statements for the year ended 30 June 2016

Notes to the Financial Statements

Figures in Rand	2016	2015

47. Risk management (continued)

The municipality's risk to liquidity is a result of the funds available to cover future commitments. The municipality manages liquidity risk through an ongoing review of future commitments and credit facilities.

Cash flow forecasts are prepared and adequate utilised borrowing facilities are monitored.

The table below analyses the municipality's financial liabilities into relevant maturity groupings based on the remaining period at the statement of financial position to the contractual maturity date. The amounts disclosed in the table are the contractual undiscounted cash flows. Balances due within 12 months equal their carrying balances as the impact of discounting is not significant.

2016	Less than 1 year	Between 2 and 5 years	More than 5 years
Trade and other payables from exchange transactions	103 287 347		-
External loans	16 640 653	97 690 031	31 354 106
Consumer deposits	13 859 907	050	<u>=</u>
Finance lease obligations	5 355 504	15 704 084	2
2015	Less than 1 year	Between 2 and 5	More than 5 years
		years	
Trade and other payables from exchange transactions	78 031 253	i u	-
External loans	15 114 247	98 253 528	47 431 263
Consumer deposits	11 646 616	0 =	=
Finance lease obligations	5 750 737	9 410 683	-

Interest rate risk

As the municipality has no significant income from interest-bearing assets, the municipality's income and operating cash flows are substantially independent of changes in market interest rates. Loans are taken at fixed interest rates to minimise interest rate risk

Credit risk

Credit risk consists mainly of cash deposits, cash equivalents, derivative financial instruments and trade debtors. The municipality only deposits cash with major banks with high quality credit standing and limits exposure to any one counterparty.

Trade receivables comprise a widespread customer base. Management evaluated credit risk relating to customers on an ongoing basis. If customers are independently rated, these ratings are used. Otherwise, if there is no independent rating, risk control assesses the credit quality of the customer, taking into account its financial position, past experience and other factors. Individual risk limits are set based on internal or external ratings in accordance with limits set by the municipality.

48. Going concern

The ability of the municipality to continue as a going concern is dependent on a number of factors.

One of these factors that could have had an impact on the going concern basis was the decision by the Municipal Demarcation Board (MDB) to re-determine the municipal boundries of the affected authorities by excluding Emfuleni and Midvaal from the Sedibeng District and by amalgamating them into a single metropolitan municipality.

The case was the Midvaal Local Municipality and another versus the Municipal Demarcation Board and 8 others, GNP case number 28388/2014.

The matter was settled and made an order of the High Court whereby the status quo regarding the municipalities was retained.

The settlement was reached as per the Court order in September 2015.



(Demarcation code GT 422) Financial Statements for the year ended 30 June 2016

Notes to the Financial Statements

Figures in Rand 2016 2015

49. Events after the reporting date

Labour unrest, illegal picketing and labour protest action took place in the period from 22 June 2016 to 27 July 2016.

This severely disrupted service delivery and damages were incurred, as well as additional costs, to source contractors to provide certain essential and basic services.

The costs of the damages and additional costs are being identified and consequence management has been applied.

The municipality labour unrest spilled over to community protest actions about service delivery issues and attempted land invasions.

This was leading up to the 3 August 2016 general municipal elections and further disrupted service delivery and led to additional cost. They were contained and the elections were held quite successfully.

50. Unauthorised expenditure

Unauthorised expenditure for the year	-	53 044
Unauthorised expenditure - written off by the council	-	(41 226)
Unauthorised expenditure - recovered	=	(11 818)

Midvaal Municipality did not incur any unauthorised expenditure in the 2015/2016 financial year.

The amount of R11 818 that was recorded as unauthorised expenditure in the 2014/2015 financial year, has been paid back in full

51. In-kind services

2016

The municipality received the following in-kind services:

National Treasury has provided support to the municipality under the MFIPII programme by deploying an advisor to the municipality from 12 January 2015.

<u>2015</u>

The municipality received the following in-kind services:

National Treasury has provided support to the municipality under the MFIPII programme by deploying an advisor to the municipality from 12 January 2015.

52. Additional disclosure in terms of Municipal Finance Management Act

Contributions to organised local government

Current year subscription / fee	2 213 187	1 875 565
Amount paid - current year	(2 213 187)	(1 875 565)
7 anount para carrone your	(2210 101)	(1010000

Audit fees

Amount paid - current year 2 270 369 2 470 5	Amount paid - current year	2 270 369	2 470 539
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(Demarcation code GT 422) Financial Statements for the year ended 30 June 2016

Notes to the Financial Statements

Figures in Rand	2016	2015
52. Additional disclosure in terms of Municipal Finance Management Act (continued)		
PAYE and UIF		
Amount paid - current year	27 457 579	23 440 633
Pension and Medical Aid Deductions		
Amount paid - current year - Pension Amount paid - current year - Medical	34 373 463 17 621 863	29 989 844 15 230 085
	51 995 326	45 219 929
VAT		
VAT receivable	8 791 112	6 779 730

All VAT returns have been submitted by the due date throughout the year.

Councillors' arrear consumer accounts

2016

Councillor TC Sikhosana has an outstanding amount of R10 876 for more than 90 days. Arrangements have been made to pay off the arrears. Councillor TC Sikhosana has been appointed as a councillor as from 26 November 2015.

2015

There were no arrear accounts outstanding for more than 90 days for Councillors at 30 June 2015.

53. Utilisation of long-term liabilities reconciliation

	7 487 483	23 313 901
Used to finance property, plant and equipment	(159 256 896)	(152 646 557)
Long-term liabilities raised		175 960 458

Long-term liabilities have been utilised in accordance with the Municipal Finance Management Act. Sufficient cash has been set aside to ensure that long-term liabilities can be repaid on redemption date.

54. Deviation from supply chain management regulations

Paragraph 12(1)(d)(i) of Government gazette No. 27636 issued on 30 May 2005 states that a supply chain management policy must provide for the procurement of goods and services by way of a competitive bidding process.

Paragraph 36 of the same gazette states that the accounting officer may dispense with the official procurement process in certain circumstances, provided that he records the reasons for any deviations and reports them to the next meeting of the Council and includes a note to the financial statements.

The majority of items mentioned had to be addressed at short notice and the response times did not allow for the complete procurement process to be followed. The balance of items were due to emergency circumstances or uneconomic benefits for the municipality.

2016	2015
3 228 677	3 986 523
8 351 293	11 439 086
17 351 205	7 703 815
4 500	2
28 935 675	23 129 424
	3 228 677 8 351 293 17 351 205 4 500



(Demarcation code GT 422) Financial Statements for the year ended 30 June 2016

Notes to the Financial Statements

Figures in Rand	2016	2015
52. Additional disclosure in terms of Municipal Finance Management Act (continued)		
PAYE and UIF		
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28 935 675	23 129 424
	3 228 677 8 351 293 17 351 205 4 500



(Demarcation code GT 422) Financial Statements for the year ended 30 June 2016

Notes to the Financial Statements

Figures in Rand	2016	2015

55. Budget differences

Material differences between budget and actual amounts

The total expenditure for the year was less than the approved expenditure budget. Refer to the Statement of Comparison of Budget and Actual Amounts for additional information.

Changes from the approved budget to the final budget

The changes between the approved and final budget are a consequence of reallocations within the approved budget parameters.

56. Unaccounted water and electricity

Electricity - Technical and non-technical losses	Units	Amounts	Percentage
Technical loss	1 220 120	10 811 478	5,01 %
Non technical loss	16 261 642	14 409 441	6,65 %
	17 481 762	25 220 919	11,66 %

	Elect	ricity		
Year	Units purchased	Units sold	Loss in distribution	Percentage
2015/2016				
Units	244 023 874	215 561 038	28 462 836	11,66 %
Amount 2014/2015	216 229 555	191 008 636	25 220 919	
Units Amount	240 593 270 185 834 243	212 864 604 164 416 620	27 728 666 21 417 623	11,53 %

The unit sold amount is calculated according to the unit purchased amount.

Water - Technical and non-technical losses	Units	Amounts	Percentage
Technical losses	1 716 097	11 360 563	13,16 %
Non technical losses	2 014 549	13 336 313	15,45 %
-	3 730 646	24 696 876	28,61%

	War	ter		
Year	Units purchased	Units sold	Loss in distribution	Percentage
2015/2016				
Units	13 038 026	9 307 380	3 730 646	28.61 %
Amount	86 311 731	61 614 856	24 696 876	Charles & Barrions Barrion
2014/2015				
Units	15 037 482	10 711 939	4 325 543	28,77 %
Amount	89 214 340	63 551 769	25 662 571	



(Demarcation code GT 422) Financial Statements for the year ended 30 June 2016

Notes to the Financial Statements

Figures in Rand	2016	2015
57. Cash generated from operations		
Deficit for the year	(16 629 613)	(21 689 653)
Adjustments for:		96 200
Depreciation and amortisation	112 758 461	112 943 498
Loss/(gain) on disposal of assets	284 596	1 148 272
Debt impairment	83 124 493	70 543 356
Movements in retirement benefit liabilities	2 770 575	1 784 030
Movements in provisions	4 978 314	(5 377 072)
Other non-cash items	(2 055 244)	(1 650 611)
Changes in working capital:		
Inventories	(688 962)	(1 884 911)
Other receivables from exchange transactions	(2 277 176)	(1 161 281)
Consumer debtors	(77 614 319)	(74 834 523)
Other receivables from non-exchange transactions	(8 214 654)	(3 159 717)
Trade and other payables from exchange transactions	19 508 776	(10 905 796)
VAT	(2 011 382)	2 042 319
Unspent conditional grants and receipts	(125 069)	148 590
Consumer deposits	2 213 291	1 372 840
Short term portion of long-term liability	-	50 594
	116 022 087	69 369 935

58. Change in estimate

Property, plant and equipment

2016

No changes were made to the useful lives of assets.

2015

Changes were made to the useful lives of assets.

Summary of change in estimate: PPE

2016

No changes were made to the useful lives of assets.

2015

The effect of this revision has increased the depreciation for the current and future periods by R 794 106.

59. Fruitless and wasteful expenditure

No fruitless and wasteful expenditure were recorded in the 2015/2016 financial year.

60. Irregular expenditure

No irregular expenditure was recorded in the 2015/2016 financial year.

61. Other information

The municipality registered a Public Private Partnership with National Treasury in terms of Sec 120 of the MFMA for the assessment of the unsolicited bid for the management and maintenance of electricity operations. As at 30 June 2016 the municipality had appointed a project manager and a transactional advisor who commenced with the feasibility study.

MIDVAAL LOCAL MUNICIPALITY (Demacation Code GT 422) Financial Statements for the year ended 30 June 2016

- :									ļ		Î
Figures in Rand	Original budget	Budget adjustments (i.t.o. s28 and b s31 of the MFMA)	Final adjustments budget	Shifting of funds (i.t.o. s31 of the MFMA)	Virement (i.t.o. council approved policy)	Final budget	Actual outcome	Unauthorised Variance expenditure		Actual outcome as % of final budget	Actual outcome as % of original budget
2016											
Financial Performance Property rates Service charges Investment revenue Transfers recognised -	144 980 409 547 816 495 4 000 000 88 565 257	(2 457 932) (47 804 455) (963 000)	142 522 477 500 012 040 4 000 000 87 602 257			142 522 477 500 012 040 4 000 000 87 602 257	146 376 223 480 662 946 7 611 156 84 176 846		3 853 746 (19 349 094) 3 611 156 (3 425 411)	103 96 % 96 % 86 %	101 88 % 190 % 95 %
operational Other own revenue	88 817 563	n	92 545 018		10	92 545 018	95 731 399		3 186 381		108 %
Total revenue (excluding capital transfers and contributions)	874 179 724	(47 497 932)	826 681 792		r	826 681 792	814 558 570		(12 123 222)	% 66	% 86
Employee costs Remuneration of	(218 911 756) (9 630 000)) 10143765)) -	(208 767 991) (9 630 000)			(208 767 991) (9 630 000)	(203 225 012) (9 548 510)	11	5 542 979 81 490	% 66 88 %	% 66 66
Debt impairment Depreciation and asset	(85 368 000) (144 869 000)	5 243 000	(80 125 000) (144 869 000)			(80 125 000) (144 869 000)	(83 124 493) (112 758 461)	1 1	(2 999 493) 32 110 539	104 % 78 %	97 % 78 %
Impairment Finance charges Materials and bulk	(18 488 951) (328 032 914)) (1 127 153) t) 80 086 683	(19 616 104) (247 946 231)			(19 616 104) (247 946 231)	(18 887 515) (239 020 021)	1 1	728 589 8 926 210	% 96 % 96	102 % 73 %
purchases Transfers and grants Other expenditure	- (173 598 545)	(25 046 915) (27 883 333)	(25 046 915) (201 481 878)			(25 046 915) (201 481 878)	(24 696 876) (184 740 199)		350 039 16 741 679	99 %	DIV/0 % 106 %
Total expenditure	(978 899 166)	() 41 416 047	(937 483 119)		i	(937 483 119)	(876 001 087)	Ĭ	61 482 032	% 86	% 68
Surplus/(Deficit)	(104 719 442)	Last 1	(6 081 885) (110 801 327)		ī	(110 801 327)	(61 442 517)		49 358 810	25 %	% 69

MIDVAAL LOCAL MUNICIPALITY (Demacation Code GT 422) Financial Statements for the year ended 30 June 2016

Figures in Rand	Original budget	Budget Final adjustments adjustm (i.t.o. s28 and budget s31 of the MFMA)	Final adjustments budget	Shifting of funds (i.t.o. s31 of the MFMA)	Virement (i.t.o. council approved policy)	Final budget Actual outcon	Actual	Unauthorised Variance expenditure		Actual Actual outcome as % of as % of final original budget	Actual outcome as % of original budget
											r.
Transfers recognised -	37 163 000	0 2 345 903	39 508 903	0.3324	30.5	39 508 903	38 703 861		(805 042)	% 86	104 %
Contributions recognised - capital and contributed assets	5 465 295 d	5 5 067 044	10 532 339		100	10 532 339	6 109 043		(4 423 296)	28 %	112 %
Surplus (Deficit) after capital transfers and contributions	(62 091 147)	7) 1 331 062	(60 760 085)		10	(60 760 085)	(60 760 085) (16 629 613)		44 130 472	27 %	27 %
Surplus/(Deficit) for the year	(62 091 147)	7) 1 331 062	(60 760 085)	((60 760 085)	(60 760 085) (16 629 613)	(44 130 472	27 %	27 %
Capital expenditure and funds sources	nd funds sourc	ses									e)
Total capital expenditure	91 790 000	0 789 204	92 579 204			92 579 204	70 024 221		(22 554 983)	% 92	% 92

MIDVAAL LOCAL MUNICIPALITY (Demacation Code 6T 422) Financial Statements for the year ended 30 June 2016

	Original budget	Budget adjustments	Final adjustments	Shifting of funds (i.t.o.	Virement (i.t.o. council	Final budget	Actual outcome	Unauthorised Variance expenditure	Variance	an an	Actual
	10000	(I.t.o. s.ca and budget s31 of the MFMA)	nager	S21 OF THE MF MA)	approved policy)				Į.	final budget	as % of original budget
Cash flows											
Net cash from (used)	78146768	(524 959)	77 621 809		10	77 621 809	116 022 087	V.,	38 400 278	149 %	148 %
Net cash from (used)	(91 690 000)	(789 204)	(92 479 204)		18	(92 479 204)	(80 075 370)	0	12 403 834	87 %	87 %
Net cash from (used) financing	(9 125 280)	(995 714)	(10 120 994)	0	30	(10120994)	(11 467 421)	2	(1 346 427)	113 %	126 %
Net increase/(decrease) in cash and cash equivalents	(22 668 512)	47311	(2 309 877) (24 978 389)		r)	(24 978 389)	24 479 296	120	49 457 685	%(86)	(108)%
Cash and cash equivalents at the beginning of the year	37 773 886	12 767 924	50 541 810		31	50 541 810	75 520 206	200	24 978 396	149 %	200 %
Cash and cash equivalents at year end	15 105 374	10 458 047	25 563 421		30	25 563 421	205 666 66	100	(74 436 081)	391 %	662 %

MIDVAAL LOCAL MUNICIPALITY (Demacation Code 67 422) Financial Statements for the year ended 30 June 2016

	Reported Expenditure Balance to unauthorised authorised in recovered expenditure terms of section 32 of MF MA	Balance to be Restated recovered audited outcome
2015		
Financial Performance		
Property rates		133 498 071
Service charges		440 067 369
Investment revenue Transfers recomised - operational		6 UT1 6/2 75 417 846
Other own revenue		84 746 182
Total revenue (excluding capital transfers and contributions)		739 741 140
Employee costs	,£	- (172 597 945)
Remuneration of councillors		- (9 045 852)
Debt impairment	1	- (70 543 356)
Depreciation and asset impairment		- (112 943 498)
Finance charges		- (18 898 632)
Materials and bulk purchases		- (216 707 924)
Transfers and grants	1	- (25 662 572)
Other expenditure	*	- (171615943)
Total expenditure		· (798 015 722)
Surplus(Deficit)		(58 274 582)
Transfers recognised - capital Contributed assets		30 027 410 6 557 519
Surplus (Deficit) after capital transfers and contributions		(21 689 653)
Surplus/(Deficit) for the year		(21 689 653)
Capital expenditure and funds sources		
Total capital expenditure		119 619 971

MIDVAAL LOCAL MUNICIPALITY (Demacation Code GT 422) Financial Statements for the year ended 30 June 2016

UNAUDITED - Appropriation Statement Figures in Rand

	unauthorised aut expenditure terr sec	authorised in recovered terms of section 32 of MFMA	overed	Lypering Database authorised in recovered authorised section 32 of MFMA
Cash flows				
Net cash from (used) operating			69 369 935	
Net cash from (used) investing Net cash from (used) financing			(66 484 598) (19 431 561)	o-30-40 0
Net increase/(decrease) in cash and cash equivalents			(16 546 224)	201200
Cash and cash equivalents at the beginning of the year			91 470 824	
Cash and cash equivalents at year end			74 924 600	

APPENDICES

MIDVAAL LOCAL MUNICIPALITY UNAUDITED-Appendix A Disclosures of Grants and Subsidies in terms of Section 123 MFMA, 56 of 2003

Name of Grants	Name of organ of state or municipal entity		Quarterly Receipts	Receipts			Quarterly Expenditure	(penditure	100000000000000000000000000000000000000
		Sep	Dec	Mar	Jun	Sep	Dec	Mar	Jun
MIG	National	7 310 000	9 710 000	13 793 000		5 946 148	6 120 503	5 036 159	12 012 758
NEP	National	4 000 000	į	î	Ĭ	ī	ì	į	4 000 000
FMG	National Government	1 450 000	ı	r	ì	561 918	474 836	232 112	181 134
MSIG	National	930 000	ā	Ř	Û	191 304	155 237	76 401	507 058
EPWP	National	1 327 000	Ē	ļ	ľ	551 352	775 648	i	į.
DSCAR	Provincial Government	6 700 000	Q.		0	1 089 831	1 116 043	1 296 013	2 522 380
		•			ii)	E.			10 m
Provincial Health						1	ı		
	Provincial	i	1 336 689	1 045 464	1 027 826	1 061 280	1 189 041	1 045 069	1 401 361
Environmental Health		168 629	404 092	593 625	844 831	572 721	586 471	585 069	717 551
		21 885 629	11 450 781	15 432 089	1 872 657	9 974 554	10 417 779	8 270 823	21 342 242
	The second of second of the second								

Note: A municipality should provide additional information on how a grant was spent per Vote. This excludes allocations from the Equitable Share.